.

1 suffer, at a time when we continue to see our kids

11 I do, and it certainly is not legal tender.

12 We recently colebrated our 50th year at
13 the Caterpillar dealership here in West Virginia. I
14 believe I have said that we have 600 employees, and

it is a family-owned business.
 We were proud to have President Bush at

17 our facility a year ago to make a nationwide talk,

18 and we strongly stand behind his issues, and what

19 this Administration believes in.

20 1 believe this coal industry is more

21 highly regulated today that it has ever been.

22 In my 25 years in the business, I have

23 never known it to be as regulated as it is today. It

24 has been witnessed by all of these agencies that are

1 on this podium today.

I think the bottom line is that if we

47

3 would just stop and consider the alternatives.

4 I love the mountains, I love the

5 streams, I love this state, that is why I am still

6 here. That is why a lot of my brothers and sisters

7 are employed by Walker Machinery, are still here in

8 West Virginia, because we love this state.

9 It is not because we hate the mountains,

10 or hate the streams, but we have got to somehow learn

11 to peacefully coexist, because this state needs

12 coal.

I firmly believe that.

14 We are rich in this wonderful resource,

15 and this state needs coal to provide jobs for this

16 state, to provide good-paying jobs for this state,

17 and for the people that want to stay here and

18 continue to try and make a go of it with a family in

19 West Vinginia.

20 This country needs coal. When one

21 considers the alternatives, it is easy to say, Let's

22 shut it down, let's close it down, but when you start

23 looking at the alternatives for energy in this

24 country, natural gasses -- there is a fine-line

11-1-2

1-12

1 amount, there is not enough of it to go around. 2 Nuclear energy, people don't want nuclear energy 3 built in their backyard. Do we want to rely on Middle Eastern S oil? I would hope that the past year, has shown you 6 that is certainly not the way we want to go. This country needs coal, the state has 8 an abundance of it. I thank you for your time today. I hope 10 that we can get these issues behind us, because I can 11 tell you this: The coal companies that work in this 12 state, right now you cannot -- these people, when 13 they go before their boards, they cannot do five-year 14 plans, or three-year plans, or even a one-year plan. At our place of business, we cannot do a 16 five year plan, we can hardly do a six-month plan 17 because of all of the dark clouds that have been held 18 over this industry. I wish you God's speed in putting these 20 issues behind us, and God's speed in letting this 21 state continue to mine coal, and for us to continue to try and make a go of it here in West Virginia, Thank you.

MR. CHATRMAN: Ma. Carol Warren.

11-8-5

After Ms. Warren speaks, we will be 2 taking a five-minute break. When she finishes. 3 I will announce the next two names to come up and speak before the break so that they will be prepared. Thank you. MS. WARREN: Hi. My name is Carol 7 Warren. I live in Webster County, I am a 19th 8 generation West Virginian, and I work at the Council 9 of Churches as co-chair of Peace and Justice Program 10 Unit. As people of faith, we believe that we 12 are called to care for all of that God created and 13 pronounced good. I think, in these mountains we see God's 15 Majesty, and in the rocks we understand God's 16 strength, and in the mist and clouds, we know God's 17 mystery. And in the hollows and coves, we feel Cod's We truly are in the midst of a sacred That being said, I would like to talk a 22 little bit more about our direct experience over the 23 last three years, which has been dominated by two 24 words, "flood relief".

10-6-2

sa.

We have been pucting together projects 2 to provide housing for people who have lost their 3 homes. We have been trying to console and help 4 people put their lives back together after losing 5 everything they had, not just once, but sometimes two 6 and three times. We have been there counseling the 8 children, who are so frightened by what they have 9 experienced, that they can't be put into the bathtub 10 without screaming We have poured millions of dollars of 12 church, and church sid, to put resource into these 13 efforts. We have diverted church personnel from 14 other jobs that they would normally do, to be in the 15 area of flooding to help people. We have hired 16 dozens of additional full-time amployees to work on 17 flood relief. We have done that because we have wanted 19 to help, because we have compassion for the people 29 who have suffered so much. But our resources are not infinite. The 22 Council of Churches just sent out another letter to 23 our judicatory head asking for more donations, 24 because we don't have the money necessary to do all

17-2-3

1 the things that we would like to do to try to help 2 people in the community to recover. And so, we have to come to a point where 4 we ask ourselves whother these resources are actually 5 going into making life better again for the people 6 who have suffered so much, or whether we are in fact 7 subsidizing damages practices that are not being 8 adoquately regulated. And we have come to that point, and we 19 are asking that question. So we have been in the southern part of 12 the state for the last three years trying to do our 13 job, and trying to be a compassionate presence there 14 for people. Now we want to ask you to do your job, 15 and to be sure that regulations are in place that do 17 not cause the flooding and the disasters that people 18 are experiencing, to get worse. Thank you. MR. CHAIRMAN: Okay, we are going to 21 take a five-minute break now. But the epsakers after 22 the break will be Jack Henry and Diana Wood. If you have not registered, I would ask 24 you to register, and especially if you wish to speak,

17-1-1

en.

1 you need to register. Please be back in five minutes. (Breink ) MR. HERRY: Good afternoon, everybody. My name is Jack Henry. I am a pastor in the Kanawha Valley, and 8 have been for the last 25 years. I used to be in the 9 coal business, and left the coal business for 10 full-time ministry. One of the things that I soom learned in 12 the ministry, was that we had a incline in our youth 13 leaving the state. We were one of two states that continued 15 to have a decline in population. But the primary 16 interest to me was our wouth that we were leading. 17 that we were losing, that was graduating from our 18 schools, but had nothing they could do after 19 graduation. The second thing that I noticed is that 21 in our areas of the state, we had the largest 22 percentage of homes being destroyed, broken, most of 23 it from lack of income Yes, we have a pollution problem in West

10-1-2

1 Virginia, it is called poverty. I think that it is a 2 sad thing to have that situation of poverty. We have such riches in our natural 4 resources, the Lord has given us great natural 5 resources and he said in his word, he said, I know 6 the plans that I have for you. Plans for you to 7 prosper and not be harmed. Plans for you to have a 8 hope and a future. But He leaves that up to us to implement 10 what he has already put in place. He has put the 11 wealth of these natural resources in our mountains. 12 He wants us to utilize them efficiently, and 13 competently. But it is Him that put them here, we 14 didn't put him here. But I am thankful that he did 15 put them here. We are the richest state in the nation 17 on a per capita basis in these natural resources, but 18 yet we are last on the list of everything negative. 19 That don't hardly make sense to me. So I think that we need to look into 21 what we have in these natural resources and to 22 develop them to their maximum, coal being at the top 23 of our natural resources. We do get some wealth out of the mining

11-1-2

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1 of the coal, and the transporting of the coal, but i
2 am learning that there is great, great, wealth that
 3 is untapped yet, in the ultimate raw material in the
 4 final product that can be made from coal.
                We are involved in searching and working
6 in cooperation with the Universities. WVU and
7 Marshall, and others -- but mainly WVU -- that there
8 are sew products from coal, sessithing called coal
9 pitch.
                I don't have the time to get into it in
11 detail, but it is already developed, it is patented,
12 and there is already contracts that have been
13 negotiated and completed with organizations that are
14 out to better the quality of life in West Virginia,
15 who are qualified chemists, and others now, to put in
15 place a chemical -- a part of Dal-Chemical, to
17 commercialize this product.
                This product is so fantastic that I
19 think that coal will one day be too valuable to
20 burn. It's going to races, I think, new demands for
21 coal, new jobs for coal, the samufacturing jobs is
22 what we need in this state.
                There are a lot of jobs, but there's a
24 lot that don't have jobs.
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But the bigoest number of jobs that we
2 have in this state, are people that are on minimum
 3 wags, or barely over minimum wage, and that doesn't
 4 have to be. With al! of these resources, we ought to
 5 be able to give our people living wages. John that
 6 they appreciate. Jobs that they can have esteem in.
                And when I think about all of the
 8 negative things that coes against our
 9 natural-resource industries, I think it is a shome
10 that we should have that.
                It seems like for coal, for example,
12 that we have an attitude about countaintop removal,
13 that we could have mountaintep removal, or clean
14 streams.
                I think that is sad. We should be able
16 to say with all of our technocracy that is
17 represented here on this platform, and throughout our
18 schools, with all of our technocracy and our
19 abilities, we ought to be able to say that we can
29 have mountaintop removal and clean streams.
                We ought to be able to utilize and
22 maximize and provide more jobs for our people.
                For each industrial job that is out
24 there, such as the harvesting of coal, there are 7-
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4.6

1 or 8 other jobs that are equally providing good 2 living wages that is associated with that one ? excavation job, or harvesting job of barvesting coal. It is too vast of a cost for us to just 5 want to throw away a major industry. We just can't But I really believe that if we look 8 hard, we could find a way to coexist, and to be 9 profitable, and to have the blessings of the Lord on 10 us. I would like to see the reversal of 12 those entities that have come in our state. You don't have to read the newspaper, or 14 watch the Tonight Show very long, to see somebody 15 making comments about us being 49th, or 50th, in if everything that we do. So I would like to see us become that 19 head, and not the tail of all of those things, and 19 with a good utilization of our natural resources. MR. CRAIRMAN: You are out of time. MR. HENRY: I believe that we can do it. 21 22 I am all for it. Thank you. MR. CHAIRMAN: Diana Wood.

11-1-2

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Then the next speaker is Matalia
 2 Spencer.
                MS. WOOD: My neme is Diana Wood, and I
 4 am from Bockley, West Virginia.
                My husband and I own a small store in
 6 Beckley, and at the same time, I work for a coal
                It seems like anymore, it takes two
 9 people working just to make it.
                I drove my son to the airport today. He
Il is in the service. He left this state, went into the
12 service, and that is the job that he had to take
13 because there wasn't one here.
                And as I drove him to the airport, he
15 was telling we. Mom, when I get out of the service, I
16 want to come back here and work. What kind of jobs
17 are there?
                I said, Well, there is not a lot. There
19 is really not a lot. And he said, Well, look around
20 and tell me what there is that I can do here when I
21 come home. I want to go to college, and get my
22 degree, and everything, but tell me what kind of jobs
23 that are here, because I want to live and work in
24 this state.
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5.8

And as his plane took off, I thought,

2 God, what do we all need to do, buy an airline ticket

- 3 and fly out of here? Because it seems that we have
- 4 just been totally commissioned out of everything.
- 5 I never thought that my job would be
- 6 fought. I never thought that I would have to fight
- 7 for the right to work. I just thought that I would
- 8 be able to work and someday retire, and sit out on my
- 9 front porch and rock, but that is not how it is. Now
- 10 we have to literally fight to have jobs.
- In working for the coal wines, I see all
- 12 kinds of paperwork, where we apply for permits and
- 13 all this kind of stuff. I don't understand it all,
- 14 because I am not an engineer, but I can tell you
- 15 this: There is a lot of paperwork already. There is
- 16 a lot that we have to do already, to apply for these
- 17 permits and do these things.
- 18 And as I drive down the road, I lock and
- 19 I see all of the things that have changed over the
- 20 years that I have grown up in West Virginia.
- 21 You don't see a lot of people dumping on
- 22 the side of the road, and different things like that
- 23 that used to be.
- 24 I lived in a coal community as I grew

1-12

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1 up, and people would drive to the end of town and
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- 2 dump their trash. Nobody does that anymore. We are
- 3 all becoming more environmentally wise, and we are
- 4 trying to take care of what we got.
- 5 I am very proud to be a West Virginian,
- 6 and I am very proud to live in this state.
- 7 Yes, I think it is beautiful, but I
- 8 don't want to make it the kind of beauty that the
- 3 tourist drive through and they aminy it, and I can't
- 10 work, and I have to leave here because I can't work.
- 11 One of the gentleman said, Is this a
- 12 joke? No, this is not a joke. It is my life. It is
- 13 my family's life. It is your life. We want to work
- 14 here.
- 15 We want to work here, we want to do it
- 16 safe, we want to do it clear, we want a job, and we
- 17 want to provide jobs for our children, that we don't
- 18 have to put them on an airline ticket out of town
- 19 because there is nothing here for them.
- 20 The schools are all coming together in
- 21 one, we are junking everybody together, because so
- 22 many people are leaving here because there is
- 23 nothing.
- Yes, it is beautiful, ch, my God, it is

17-1-2

61

I have lived there for 50 years. And in

1	beautiful, and God gave it to us. But everybody
2	wants to blame everything on the minea, or something
3	else.
4	You know, I live on a hill, and there is
Ç,	nothing on that hill but those houses. And we have
6	had so much rain over the past few years that I have
7	a two-level house, and one day it came so hard it
9	was the day that 0- to 10 inches of rain.
9	It came so hard, that it came down the
.0	road, and the ditches couldn't take it, and my
. 1	bedroom on the lower level flooded. I couldn't blame
.2	that on the coal mines, because there isn't one in
. 3	miles of my house.
.4	Do you know where the rain came from?
5	It came out of the sky. And it fell, and it came so
6	quick, I could do nothing about it.
7	I cleaned up my mess, and I thought,
8	well, God, thank you that it didn't get my whole
9	house. Because I looked in the paper and I saw
0	people that lost their boxes, and they lost
1	everything. And I thank God that I live on top of
2	that hill, because I knew that is what maved ma. It
13	wasn't anybody that made that happen to me, it just
ri	was life.

2 that 50 years, I have never seen rain like we have 3 had in the last few years, and I have never seen some 4 of the hardships that we have had. And I look at the people around, and I 5 see all the energy, and all of the things that we put 7 together here, and I think, Why can't we do something 8 really good with thie? Why can't we put it all 9 together, all of our smarts? Let's put it all together and make a ll place for our children to work. let us work. Let us provide for them. You know -- and I am not using this name 15 as a grand stand, but when I read in the paper that 16 Jessica Lynch went into the service to be able to go 17 to college when she came out and be a teacher, 18 I thought, that is my son. That is my daughter. 19 That is our children, because that is what we have 20 given them because we fight ever things. To say that it is a joke, no, it is not 22 a joke, it is my life. People, we just want to work. There is

24 enough regulation.

1-12

We are regulated to death. There's colf courses, recreation areas, MR. CHAIRMAN: Natalie Spencer. 2 schools are put on these, shooping centers. There is The next speaker will be John Metzger. 3 always a useful place for this land when it is taken MS. SPENCER: My name is Natalie 5 Spencer. That is going to be where all those I am from Kingston, West Virginia. 6 tourists can stay that we are expecting this state to I work for coal. 7 have that is going to save us. I can't understand why in the State of All we ever hear about is the 9 West Virginia, with all the economic problems that we 9 bad things -- the bad issues. Go look for yourselves 10 are having, why anyone would want to ruin a few 10 at some of the useful projects on these lands. 11 industries that helps us survive. Then the West Virginia employment rate I don't condone destroying the 12 has gone from over 47,000, in the south of May, they 13 environment, as much as the next person, but I also 13 said, now it is 51,600, in seath of June. 14 believe that some groups are not looking at the whole The statistics are out there showing how 15 picture of this mountaintop removal, as they call 15 many types of jobs are affected. What impact will 16 it. 16 this situation have if we run coal off? 17 They are trying to make people believe I suggest that you take a right on Route 18 that the whole state will be leveled by the time the 18 19, in Fayette County, heading from Mt. Hope to 19 coal industry gets through with it. 19 Beckley. The mess there was not created by the coal This isn't true. What good are 20 industry. No one seems to complain about all of the 21 inaccessible mountaine? With the type of reclamation 21 run-offs from the rains from these future 10-3-2 22 that the mining industry has to do nowadays, this 22 developments.

10-3-2

11-1-2

24 many things, and it is.

23 otherwise unusable piece of land could be used for

As you drive by, you can clearly see

24 where the water runs down and it has to go somewhere,

1 it has to cover up some creek areas.

No one complains about all of the fill 3 that the Highway Department makes when they clear 4 these roads, or when they make a duel lang. I cannot think of another industry in 6 this state that is constantly having to fight to keep There are legitimate, neglectful, 9 problems sometimes, but coal in West Virginia is 10 blamed for everything. If it was not such a needed industry, I 12 could understand. Are there really people here that 13 want to pay higher heating and cooling bills? The electric companies, they will have 15 to import it from other states, and that is going to 16 be at a higher cost, and who is going to pay for 17 this? The consumer. We are going to be paying higher taxes 19 with so few people left working. Somebody is going 20 to have to support all of these unemployed people. You, truthfully, and factually, cannot 22 blame all of this on the coal industry for the 23 problems it faces and suffers from the flooding. The State needs to start regulating

1 citizens, and thomselves. There are so many more bridges on 3 creeks, and also the little culverts that they are 4 putting in because all of the people from the city 5 want to go out into the country and live next to 6 nature. There is trash along the roads out in 8 the country, creek banks are full, and then when 9 these floods come down, they wash it down and they 10 get stuck in all of these culverts. State-road ditches are rarely cleaned up 12 after they are filled with run-off from the many 13 rains that we have had. And I said earlier, the land 14 developers that start different projects are never 15 finished. All of these factors contribute to the 16 problem. The only reason most of those groups qu 18 after coal companies is because they have money, and 19 you can't sue God. In the majority of the floods in this 21 state was due too much rain, in too short of a time. I suppose all of the bad flooding in 23 Charleston is due to coal mining? There is severe flooding all over the

17-1-2

11-1-2

66

1 United States. The largest portion of these occurred 2 in the states where there is no upal mining. So let's quit putting all the blame on 4 the coal industry. The West Virginia coal industry is more 5 regulated than any other industry in this country, or 7 probably in the world. The Federal government isn't as hard on 9 us as this state. How many more jobs will this state 10 lose to extremist groups? How many people are going to have to 12 move out of the State if they want and need the jobs 13 to support their families? With the econosev as it is in this 15 country, there won't be many places to go. I reed a letter in one of the local 17 papers about a man who said. We might as well just 18 sell our land to the Federal government and turn it 19 into a State park, then we will have a place for all 20 the tourist money to come in. But people need jobs. We need to wake 22 up. We need to protect the environment. It is 23 getting out of hand. Why have the doctors left?

No more Super Walmarts, or K-marts, if 2 there is not any flat land to put on there either. If no one has jobs, and West Virginia needs coal, coal produces jobs, and coal-related. Thank you. MR. CHAIFMAN: John Metzger. The next speaker will be 8 Randy McMillion. NR. METEGER: Hello. My name is John Hetzger. I am a surface coal miner. I quose I believe that I am a 13 law abiding citizen, and I believe the company that I 14 work for is a law-abiding citizen. I believe in our system of government, 16 which basically says that we vote on what laws we 17 want, we give those laws to you folks, you folks 18 interpret them, and enforce than, and our company 19 follows them. The issue that I see is that we have a 21 lot of groups out there that want to -- just as soon 22 criticize, instead of coming up with meaningful 23 solutions to some of the problems that we have. It is easy to say, I will stop the coal

5-5-3

2 say, Hey, what do we have to do here? What do we see I hear about all of these metals, 5 whatever, we have in the streams, okay, what do we 6 have to do to clean that up? I think you look at our company, and 9 wost all of the companies, and wost all of the 9 individuals work in those coal mines. We want to do the right thing. Every now and then, yeah, we stub our 12 tows, but we are out there to do the right thing. I don't want to flood the ground, my 14 kids have to live on this earth, too, and their kide 15 do, too. So I would say that we have got to start 17 looking at what we are doing here. Our company, if we do something wrong, 19 we are penalized. Rither one of us will go to fail, 20 or we will pay a fine. But one of these groups can come up here 22 and run frivolcus lawsuit, after frivolcus lawsuit, 23 and what recourse does the company have, or any of us

1 minos, but it takes a better person to come up and

We are out there in the coal, yet they 2 can keep channeling this stuff through our court 3 systems, blocking it, and killing us economically. Where is the justice there? What is our recourse? Also, this land that they all talk 7 about, saving our mountains, it is owned by 8 individuals. What rights do those folks have? I hear about, well, we have to put 11 everything back to original contour; what does the 12 landowner have to say? Don't they have a say in what 13 is their property? This same group of people would be 15 thoroughly upset if you told them that they could not 16 plant their garden in such a way in their backyard. Also, they will sit and criticize 18 everything we do, and they will tell you how bad we 19 should cut out coal mining, these same people get up 29 in the morning, flip on the light ewitch, take a nice 21 hot shower, get on the Internet, and they do it all 22 with coal; with all of the energy that the coal 23 produced. The same group of people will get in

19-3-2

24 as an individual?

72.0

1 their car and talk about the greenhouse effect, and 2 use fossil fuel to drive down to get to the airport. When I hear about the forests, those 4 same people will sit up here with their nice written 5 notes on a piece of paper, and as far as I know, the 6 only place paper came from was wood. So I would like to may that we need to 8 start working together here. Don't criticize, but help make us 10 better. We are willing to learn. Thank you. 11 1.2 MR. CKATEMAN: Randy McMillion. The next speaker will be Karen Keaton. 14 MR. McMILLION: Good afternoon. 1.5 Thank you for the opportunity to speak. 1.6 I quess I am a little perplexed. I am a native of West Virginia. I have 18 lived here for 46 years of my life, and grew up in 19 the mountains, and somehow I am struggling to 20 understand the vast destruction that this industry is 21 accused of having in the area. I was growing up as a kid -- and as a 23 lot of other folks have stated -- environmentally, 24 this state is the same in significant means, ever the

1 span of my lifetime. You look at the streams and the countryside, it is twice what it was when I was kid. As you read this BIS, or as you try to 5 read it, it is obvious that there are no fatal flaws 6 in this industry. This industry is responsible. This 8 industry has made significant gains, and strives in protecting the environment. What is needed is logical, affordable, 11 gains in environmental protection in the future. 12 This industry is very valuerable in economics. It cannot burden significant cost 14 impacts. So a little sensibility, a little 15 understanding of where we have been, and a little bit 16 less idealistic views of the future. There is a reasonable solution here. 18 This industry provides a great resource to this 19 state, and to the netion. The opponents that oppose coal, are also 21 going to oppose hydroelectric bands, they don't want

They are also the ones that are

24 unwilling to let land masses be consumed by

22 these rivers plugged up.

1-12

72 1 windwills. At the same time, if you look at gas, 3 the gas prices yesterday closed at \$5.12 per million On the equivalent basis, your electric 6 bill -- your electric being generated by coal --7 would be three times of that today if you used 8 queoline. I would just say, look where we have 10 been, look at the advancements we have made, have a 11 realistic view of the future, and do something that 12 is sensible and reasonable. Thank you. MR. CHAIRMAN: Karen Keaton. The next speaker will be Terry Brown. MS. KEATON: I just want to say that I 17 am proud that I work for the coal company. I have never worked for such a good 19 group of people. They are marvelous. Every day when I go to my job, I feel my 11-1-2 21 job is going to be over. No one should have to live 22 in fear to work. Thank you. MR. CHAIRMAN: Terry Brown.

The next speaker will be Doug Waldron. I think I butchered that name. MR. BROWN: My name is Terry Rrown. I am from Fayetteville, West Virginia. I have lived in West Virginia all my 6 life. I am a miner. I think this issue is far out of hand. Because, like I said, we have lost a lot of farmland 10 due to Interstates. These mountaintop removal jobs 11 make beautiful farmland, beautiful housing 12 developments. You look across the river and look at 14 the houses up on the hill, you could have a beautiful house up on a hill on these abandoned strip mines. How many of you live in log homes? 17 Nobody lives in a log home? Nobedy lives in a stick home? Everybody lives under a rock, do they? Interstate 64 shot down a month ago; 21 flooding. · What was it, the strip wine right beside 23 of it? No, too much water.

10-3-2

Two years ago my house got flooded; too 2 much water. No strip mine around. So why are we getting blamed for it? 4 There is no reason for it. Like they say, there are 5 a lot of issues being covered, and this could come to 6 an agreement and everybody work, and have a good 7 life. Thank you. MR. CHAIRMAN: Doug -- and I will let 10 you say your last name. The next speaker after Doug will be Mike 12 Vines. MR. WALDRON: Thank you very much for 14 your time today My name is Doug Waldron. I have it 16 written there. A very important issue, and I will just 18 wait to say a few words: First of all, I am glad 19 that we live in the State and in a Nation, where we 20 can all get up and express our views and opinions, 21 and not have to worry about retaliation. Also, I am glad that we live in a state 23 that back in 1853, when West Virginia was created, 24 that the founders of this state came up with a seal,

17-1-2

2 beside of a rock. The person on the left-hand side 3 was cometimes called a looger, but I believe he was 4 actually a farmer. The person on the right-hand side was a 6 coal miner. It has never been disputed that it was a 7 coal miner. Coal mining in West Virginia -- about 9 some 70-, 40-, 50 years ago here in West Virginia, 10 and it was very important, and today it is more so il important because coal is West Virginia. Over 90 percent of the electricity, 13 folks, was generated here in West Virginia, comes 14 from coal. Through the plants, over 50 percent of 15 the electricity across our pation, again, comes from 16 coal, and there is no replacement for coal at the 17 cost savings that we have right now. Yee, with have an environmental problem. 19 and yes, we have been working on it. In my lifetime -- I am 57-years-old --21 we have made strides way far and beyond of what 22 anybody ever anticipated. I was born and raised out in Lincoln 24 County on Coal River. Coal River, back than, was

1 and on this seal they represent two people standing

11-9-2

1 generally used to wash coal in. The coal, even 2 today, is still in the river, but today, it is 3 cleaner than -- I think that it has been, even back 4 in my father's lifetime. Coxl here in West Virginia -- what would 6 our economy be here in West Virginia today without 7 coal? We can blame ourselves, we can blame our 9 government, but without coal, would there be a Civic 19 Center, would there be a 119, or would there even be 11 a Walmart, if we didn't have coal here in West 12 Virginia. There is no replacement for it. And what would be in the future, if we 15 didn't have coal? We will mine coal, and we will mine coal 17 cafely, and environmentally, I believe, responsibly 18 and not to destroy the Mother Earth. I was born here in Lincoln County, here 20 in West Virginia. I have lived here all my life. I 21 have been married 36 years, and I am proud to be a 22 West Virginian, and I am proud to be a proud 23 supporter of the West Virginia coal industry. Yes, I am like Mr. Coleman, I work with

5-5-2

10-3-2

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1 Walker Machinery Company and I get my paycheck from
 2 coal, but if I didn't, I would still support the coal
 3 industry.
                 Without coel here in West Virginia,
 5 folks, I don't really see where there will be any
 6 replacement.
                I will say this in closing, I don't care
 8 if you like it, if you don't like it, if you want it,
 9 if you don't want it, we are stack with it, and we
10 need to mine it responsibly.
                 Coal is West Virginia.
                 Thank you.
12
                 We need to mine it responsibly.
                 MR. CHAIRMAN: Mike Vines.
                 And then the next speaker will be Jeremy
16 Fairchild. As you come to the stand, I will temind
17 you to state your name and where you are from.
                 Is Mr. Vines here?
                 MR. VINRS: My name is Mike Vines. I am
23 a salary employes of a large mountaintop mine in
21 southern West Virginia.
                 They are a very responsible company, and
23 hopefully, all of us workern are very responsible
24 people.
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I have got two children, three 2 grandchildren, and we all rely on my job. At the present time, my daughter is in 4 Charlotte. We employment here for her. My son is a surface miner, equipment 6 operator for another company. He asked me last 7 night, he said, Dad, what is going to happen to the 8 mining industry. I maid, Son, I don't know. I said. 9 the regulations are overtaking us. It is kind of in 10 the government's hands and you as a family. But I think maybe we are lowing vision. 12 This is not just a mountaincop issus. This 13 valley-fill issue also is deep-mining orientated. 14 The refuge (insudible) impoundments requested. So if this law goes through, and you 16 gays see fit to stop us, the next phase is deep 17 mining. The next step, this is a ghoet state, as far 18 as I am concerned. McDowell County, is a ghost town. We 23 are not only impacting my job, you are impacting my 21 children, my grandchildren, se for everyone of us, 22 there are 10 to 15 more behind us. I am very proud of this state. I have

24 been in this business for 30 years. I have seen it

13-3-2

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1 come from pre-law in the 70's, to where we are today;
 2 high schools, golf courses, roadways, and I think we
 3 can all work this in a responsible manner, and help
 4 each other.
                The environment would be better after we
 6 are finished.
                I would love to see my kids be able to
 8 stay here. I have got a mother that is 90 years old.
 9 I do not want to leave the state. I care for her
10 now, because she can't care for herself.
                I appreciate the opportunity to speak
12 before you.
                Thank you.
                MR. CHAIRMAN: Jeremy Pairchild.
                Then the next speaker will be Andv
16 Ashurst.
                Remember to also way whore you are from.
                 MR. FAIRCHILD: Hi. My name is Jeremy
19 Pairchild.
                I am from Beckley, West Virginia.
                I am a friend of coal, and proud to say
                I am the third generation in my family
24 to work in the coal industry. We have a company
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20.0

1 called Fairchild International, and we manufacture

2 mining equipment.

I am here today to show my support for

4 coal, and I would like to say that I agree with the

5 opinion of most of the people who have come before me

6 on the importance of coal to this state.

I don't really see how anybody can say

8 that it is not vital to the success of this state,

9 and for the people to be able to live here.

It is an industry that -- like I said,

il it is essential.

I would like to touch a little bit on

13 seconthing that a lot of people can't, that have

14 spoken before me, I am just coming into the

15 industry.

16 I graduated college about two years ago.

17 and I was faced with a very important decision. I

18 either had to move away from the state where I was

19 born and raised and loved, to try to find a job so

20 that I could have a successful life, or I could go to

21 work with my family, and support the coal industry.

22 What it came down to was, I wanted to

23 stay here. There is nowhere else that I want to be.

24 Nowhere that I would feel like I would be as happy as

1 I am horse

I just hope that coal can do good, and

3 can thrive, and we can all be prosperous.

I have a lot of friends who would like

5 to have a situation similar to what I have, and have

6 the choice of whether or not to stay, or leave this

7 state.

8 Unfortunately, they don't, and I am

9 losing friends and family all the time, so that they

10 can go off and find work and move away.

If think that is really sad because the

12 people in this state, and from this state, who are

13 living in other places, are truly great people, and I

14 feel honored to know them, and I am really uppet that

15 I have to say good-bye to them.

16 Of course, there are visits, but visits

17 just ion't the zame.

18 So I am just asking that instead of

19 trying to do away with the coal industry, or do

20 things to hold it down, I think everybody should

21 focus their attention on working out ways that pretty

22 much we can coincide. We can have our streams and

23 rivers, and enjoy all that. It is a great part of

24 the state that most of us love. And at the same

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91

1 time, we can mine the cost and we can all live 2 together happily. MR. CHAIRMAN: Andy Ashurst. Then the next speaker will be 6 Lee Barker. MR. ASHURST: Hello. My name is Andy 4 Appropriate I am from Williamson, West Virginia. I am married, have a son two years old. 11 John. I have heard a lot of people talk that they 12 were born and raised here. I am a little bit opposite. I am going 14 to say it, I was born in Brooklyn, New York. And I 15 woved to Pennsylvania when I was a teenager, In Bethlohem, Pennsylvania, was 17 Sethlehem Steel, Mac Truck, a lot of heavy industry In high school, I would have loved to 19 have stayed in Pennsylvania. But due to regulations 20 and the EFA on air standards, Bethlehem Steel 21 basically shut down their plant in Bethlehem. I was forced to look for another 23 alternative for a job, going to college, and I picked 24 coal miner.

I am proud to be a coal miner. And I 2 have been doing it for 15 years. It moved me away 3 from my parents. I have lived away from parents for 4 15 years now. I don't want my son, who was born in 5 West Virginia -- he is going to be born and raised in 5 West Virginia. Moved out to Illinois, my first job, 8 after that year working, I was laid off due to EPA. 9 again, on air standards. We were in high sulphur 10 coal, we were shut down. We don't need to be over regulated any more than what we are, and that is where we are going. Thank you. 14 MR. CHAIRMAN: Lee Barker. 15 The next speaker will be Gail Resdon. MS. RESDON: I would like to pass. 17 MR. CHAIRMAN: You are not going to 18 speak? Okay. The next speaker will be, Larry Meith. 19 MR. BARKER: Nello, ladies and gentlemen, distinguished members of the panel. My name is Lee Barker. I am a direct 23 descendent of one of the first settlers of Boone 24 County, and I still live there with my wife, and two

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1 children. When I got old enough and growing up and 3 became old enough, I had to make a decision on what 4 choice of cargor I would have. My decision came down to this: I wanted 6 to stay in that county, I wanted to stay in West 7 Vinginia; therefore, my only decision was to work for 9 the coal industry. So I went to school to become a 9 mining engineer. Yeo, that's right, I design those valley 11 fields, and those impoundments, and stuff like that. 12 that everybody is worried about. I can tell you one thing, the way I 14 design them, and the way we are required to design 15 them, nobody has a problem. But I want to talk a little bit about 17 Boons County. That is where I grew up, that is what 18 I know. Boone County was the place where coal 23 was first discovered by James Peter Sally. They've 21 been mining coal shortly thereafter, ever since. So 22 it has been a long time. It has been over 100 I have heard people say that we have 386

1 years of coal left in this United States to mine, we 2 don't have that long in Booms County. We have been 3 mining for a long time already. So, therefore, we do need these 5 expuntaintop removals, and the flat lands that they 6 create, so that we can have future jobs for my sons, 7 and daughters, and hopefully, my grandchildren Also we need, on these mountaintop 9 removals, everybody says, Weil, let's just make the 10 coal companies put something up there. That is not 11 their job, their job is to mine coal. It is people like me, and people who 13 live Boons County's job to get other industries in 14 there and we have a place to put them. I also would like to see wildlife 16 habitat reinstated of high-and use for reclaimed 17 scentain land. I like to hunt and fish. I also would 19 like to see regulations made where that we could 20 leave ponds, and small impoundments like that in 21 place, for recreation use in wildlife habitat. Right now, we are required to remove 23 them.

And Boone County, could use just about

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flooding and here is a simple fact: Boone County

consists of rugged terrain, mostly it is considered

steep hillsides, and small narrow valleys, which

inevitably; that is the flood plain.

That is just the way it is. That is

just the way God mede it, and we got to live with

it.

Well, we're smart. We can do things, we

can put mountains, and we can make flat land up out

of the flood plains.

One thing I would like to say is, the

ther thing is the stream quality.

Well there has been a lot of issues

16 involved that have been about stream quality, and I

17 am not that old, but I'm old enough to remember Big

19 Coal River being pretty much choked with sediment,

19 but since all the regulations, the mining industry is

20 living by -- and we are doing a wonderful job -- that

23 today, the river is probably -- it is starting to be

24 classified as a high-quality stream, which it

Due to what the mining industry is doing

Here I have heard a lot of talk about

1 as such flat land as possible.

5-5-2

1 wouldn't have been before. Also, there are other streams and rivers 3 in Boone County, where we were able to stock trout. That is the result of the mining, 5 Reople, that is not because of the natural 6 environment of the trout, they could have never lived 7 there before. We've been talking about everything is a 9 joke. I'll tell you what I think the joke is, I 10 think a joke is when outside environmental groups 11 come around and tell me, and other fellow people that 12 live in that community, what is the best for us. Thank you. MR. CHAIRMAN: Larry Keith. The next speaker after Mr. Keith will be 16 Robert Wilkerson. MR. KEITH: I em Larry Keith, and I am 18 from Hazard, Kentucky, I have been employed in the engineering 20 profession for 26 years, and have been involved in 21 the mining industry during that time. What I would like to take a look at is 23 the impact of mining on our communities and towns in 24 the coal fields.

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21 is no longer the case.

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First, mining provides jobs. It also 2 produces flat usable land out of the flood plains. 3 sometimes in which coal-fill areas are not blessed For instance, approximately one-square 6 mile area surrounding the Hazard, Appalachian 7 Regional Medical Center; there are five apartment 8 complexes, 104 dwellings, 28 medical and healthcare 9 facilities, including the ARE Professional Office 10 Building, the ARE Psychiatric Center, and the 11 University of Kentucky Center for rural health, which 12 is currently being constructed on reclaimed mine There are also 89 businesses, including 15 Days Inn, Winn-Dixie, Food City, Applebee's, just to 16 name a few. Six churches also got the landscape. 18 City, Federal, and State agencies also use flat 19 surface mined areas to construct their building. The so-called devastated areas, have 21 also left behind golf courses, the cypress tress and 22 goose ponds, grazing fields for elk and deer, and the 23 list goes on. As for polluting the waterways, the

1 mining industry has been placed under such strict 2 regulations, to meet the affilment standards set forth 3 by these laws, I can attest firsthand, that in 4 monitoring discharge from ponds and active surface 5 mine sites and reclaimed jobs throughout eastern 6 Kentucky, the water is clean. About a month ago, a biologist from the 8 Northern Kentucky University, was doing a study, what 9 he called a "bug count" at one of the pond sites that 10 I was monitoring. We were standing at the discharge pipe 12 for this pend, and he eads the remark that in his 13 findings, throughout the eastern Kentucky area, that 14 the water coming out of these ponds, was 15 substantially cleaner than any water, in any open 16 channels in Louisville, Kentucky. Now what does that say for the mining 18 industry? 19 In leaving Hazard today to come over 20 here, I passed a construction site for a new Walmart 21 center. On this site, I surveyed the area, which I

23 be destroyed and disposed of.

22 determined to have 24,000 tens of coal, which had to

But through the coal regulations, and

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9.0

1 the company doing the work, could not sell this cost 2 and donate it to needy charities in the area, but 3 could give away 25 tons. Now what does this say for the 5 regulations? Thank you. MR. CHAIRMAN: Robert Wilkerson. After Er. Wilkerson speaks, we are going 9 take another five-minute break, and when that 10 happens, I will tell you who the next two speakers 11 will be. MR. WILKERSON: Good evening. My name is Robert Wilkerson, and I live 14 in Princeton, West Virginia, with my wife, two 15 children of six that we raised in West Virginia. After high school, I soved to 17 Washington, D.C., in 1961, simply because of a lack 18 of exployment opportunities at that time. After nine years in Washington, I 20 realized that I wented to live a different and 21 slower-paced environment. I began my sining career in 1978, 23 working as a general inside laborer, operating

24 various machinery, and not underground, and them

1 after three years I got my mining certificate for 2 mine foreman. I am currently employed with a 4 landholding company as a sine inspector. New important is mining to our 5 livelihood? In 33 years, the average coal miner had 8 the potential to earn between \$950,000, and 9 \$1.5 million, depending on the job daties, or your 10 willingness to work. A family of four, would contribute 12 \$200,000 in Pederal taxes, \$60,000 in West Virginia 13 State taxes, and \$96,500 in FICA taxes. Between 1995, and 1999, 5,798 mining 15 jobs were lost in West Virginia. If you use the average rate of \$50,000 17 per year, per miner, per employee, you multiply that 18 times 5,798 jobs -- that is just for those four 19 years -- we have lost -- West Virginia has lost 20 \$289,900,500 in wages. And that doesn't account for 21 the other taxes it paid. How important is mining to your 23 domennity?

I recently apoke to a small convenience

11-4-2

11-4-5

1 operator in Mingo County, West Virginia, who has a 2 store close to the Marrowbone Development that 3 recently closed down. He told me that the one family owner of 5 this store is losing \$300 per day in sales, and this 6 is just one store. And you can multiply that over 7 the industry. I think case of the things that is 9 interesting is that we can use the West Virginia 10 Office of Miners' Health & Safety Training Coal Tax 11 Sheet -- you can find it on their website page -- and 12 it is interesting some of the comments that they have 13 here. 14 The taxes paid by the coal industry, 15 using West Virginia coal, accounts for over 15 two-thirds, or over 60 percent of business taxes paid 17 in this state. The scal industry pays approximately 19 \$70 million in personal property taxes. Coal 20 severance, \$150 million in West Virginia economy for 21 this year. \$24 million of coal severance taxes 22 collected each year, goes directly into the 23 Infrastructure Bond Fund. The coal industry's payroll is nearly

1 \$2 billion a year. Coal is responsible for more than 2 \$12 billion annually in overall economic impact. These are some of the facts that comes 4 from Wast Virginia's agencies. Also, I think we need to realize that we 6 are all biased. I am bissed, and some of the other 7 people are biased, as well, who have stood up on this 9 platform. I am biased based on my life 10 experiences. I am biased based on my background, or 11 my upbringing, as you well, please. I was raised in the strong 13 Judeo-Christian belief system, believing that the 14 creator should be worshiped and not creation. In Genesis 126 through -31, God gives 16 man the right and the responsibilities, to subdue 17 creation, including all living creatures. Let me explain, I enjoy God's creation. 19 I enjoy what I see in West Virginia, and I really 20 believe that the beauty of West Virginia is probably 21 just as great as any other state.

It appears that the environmentalists

23 have placed creation above and before the creator,

24 Generis 125.

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I see great strides being accomplished 2 in the methods of safe removal of mountaintop 3 operations. Operators are satisfying the role of 5 good stewardship. In the past years, the regulatory 7 agencies, demanded that the materials placed in 8 valley fills were on slopes, and be compacted in 9 order to control erosion. Erosion, of course, we 10 know can't be controlled by compacting material. Through information, and studies done by 12 West Virginia University and Virginia Tech, they have 13 now found that if you leave the material there very 14 loose, that it will actually absorb the ground water 15 as it falls. That is common sense. In the midst of our bias, we must find 17 common ground and be responsible and accountable to 18 our states and community, and at the same time, 19 provide jobs to enjoy the benefits of living in West 20 Virginia. This is cossen ground. This common 22 ground cannot be reached, when we continue to see the 23 exodus of our young children.

MR. CHAIRMAN: You need to wrap up.

13-2-2

NR. WILKERSON: -- leaving Wost Virginia 2 and finding employment in other states. Thank you very such. MR. CHAIRMAN: Chay. We are going to 5 take a five-minute break. The next two speakers will be 7 Fitz Steele and Luke McCarty. Also, remember if you do wish to speak, you need to sign up at the registration table out Thank you. (Breek.) MR. STEELE: My name is Fitz Steele. I 14 am from Hazard, Kentucky. I have been a coal miner for 20 years. 16 I am also a treasurer for the Hazard/Perry County 17 Industrial Board. I am also on the board of the Fride 19 Board for Perry County. I'm vice president of the Buckhorn Lake 21 Bowler's Association. I am a strong supporter of mountaintop 23 removal for my family and my community. Where I live, we would not have nothing

1 if it was not for the coal industry. Our local 2 hospital, doctors' offices, high school, hotels, 3 restaurants, several scall businesses, large 4 businesses, Wayne Supply, a CAT dealer, our Coal 5 Field Industrial Park, and airport, are also built on 6 hollow fills. Bollow fills make it possible for our

9 region to attract new businesses. Without the level

9 land to build and create better living conditions.

10 what would we have? We wouldn't have nothing.

We would be dependent on the government

13 to take care of us, and coal miners don't want that.

13 We are a proud, hardworking group of Americans that

14 go to work every day, to provide for their families

15 and communities. We do not want to be dependent on

16 so one.

Also, I would like the definition of a

18 stream. I would like to see a stream be called a

12 stream, and a run-off ditch, be called a run-off

20 disch.

Coal was formed through the

22 (inaudible) broadening of a swamp many years ago that

23 area was level, each seam started when all that was

24 (insudible) seen was a swamp. Silt came in, covered

10-3-2

5-7-3

1 the swamp, it started all over again. As far as caring for the environment, we We have over 300 head of cattle on our 5 property, over 20 head of horses, many deers, turkey, 6 coyotes, and we have some elk that wonder by, we have 7 some black bears, also. Every spring in eastern Kentucky, we 9 have a thing -- we have a committee called Pride. 10 Every spring we have a Pride cleanup. This year 50 people went 23.4 tenths 12 miles, cleaning both sides of Highway 28. We got 531 13 bags of garbage. The following week, I was in the creeks, 15 digging up under old appliances, dodging copperheads, 16 rattlesnakes. On our side of the hill, we have the 18 Kentuckians for the Commonwealth. In Perry County, I 19 did not see one Kentucky for the Commonwealth helping 20 us clean it up. Also, Tuesday night, we had this same 22 hearing in our new Hal Roger's Center, and off to the 23 right where you all were sitting, after the hearing

24 was over, we picked up their water bottles, and their

9.9

- 1 Diet Pepsi bottles after that.
- We are, at least, out there cleaning up
- 3 after generations before us, and cleaning up after
- 4 our current ones. We do get out and clean up our
- 5 backyard, we don't just talk about it.
- Now, there is a river, it is called
- 7 Menaga River, that drains around The Denali National
- 8 Park, where Mount McKinley is, and it is a
- 9 glacier-fed river,
- 10 A glacial river is very silty. It
- 11 doesn't have very much aquatic life in it. I talked
- 12 to a ranger up in Alaska before I came in here, and
- 13 it is a fish called a burbot, which is something like
- 14 our catfish.
- Then on the salmon, if they can make it
- 15 all the way up the stream and spawn then they do, but
- 17 also they die out.
- 18 As far as alternative sources of energy,
- 19 we have solar, we have nuclear power. You know, that
- 20 is real safe, what is going to happen when a
- 21 terrorists hits one of our nuclear plants; how many
- 22 will die?
- 23 Then we have natural das. We don't even
- 24 produce enough natural gas to seet our needs.

1 Now, next woath, August 17th,

- 2 St. Petersburg, Florida, one of our energy
- 3 committees, they are going to sit down, they are
- 4 quing to chat with the Russians. They are going to
- 5 try to cut a deal with Russia to buy natural gas off
- 6 of them to supply us for power.
- 7 We already have that power, it is called
- 8 the Middle Rast.
- 9 Coal is here. We have it to supply
- 10 power to our country. I would much rather have my
- 11 trust and faith in a bunch of coal miners, than
- 12 people from the Middle East or Russia, to help and
- 13 depend on them to meet our energy needs.
- 14 I do have an Environmental Leadership
- 15 Award, because I get out and clean it up. And my
- 16 company does take care of the environment.
- 17 MR. CHAIRMAN: Luke McCarty.
- 18 The next speaker will be William
- 19 Runzon, Jr.
- 22 MR. McCARTY: My name is Lake McCarty.
- 21 I have been a coal miner for 35 years. I have been a
- 22 union official, safety mine committee.
- 23 I also own a bome that has -- within the
- 24 next two, to three years, will have approximately 7-

1 to 8,900 acres of strip-mined land within four miles

- 2 of my house draining into the river that goes by my
- hana
- I am not here to speak on behalf of the
- 5 strip miners, or the environmentalists. I am here
- 6 for my family.
- 7 I am not going to try to convince you
- # people to stop mountaintop resoval, it ain't going to
- 9 happen. It ain't going to happen.
- 15 I am not stupid enough to think that
- 11 you, or anybody else is going to stop it.
- 12 What I would like for you to do is
- 13 regulate it.
- 14 What do you mean, Mr. McCarty, regulate
- 15 it? It is regulated to deeth.
- 16 Well, I had some pictures here that I
- 17 was wanting to show you all, but the way the forum is
- 18 here, I can't do it.
- 19 Now, I am going to try to explain it to
- 20 you.
- 21 Now we have a strip mine in the head of
- 22 this hollow. We cut a ditch, and put rock in it,
- 23 shot rock, maybe as big as this podium here, half as
- 24 big, or as big as this podium.

All right. We make that ditch le-feet

2 wide, 4-feet deep. Now every fork, just about, will

3 have one of these in it.

They dump into a bollow that has a

5 capacity to carry a stream about three- to four-feet

6 wide, about wix inches deep is what it usually runs.

7 Now why is this ditch this big?

8 We are getting rid of our water. That

9 is what it is.

Now my problem is, this goes down the

11 bollow, hits the base of the hollow, we have what we

12 call sediment ponds.

13 Okay, Mr. McCarty, our sediment pond is

14 going to take care of everything.

No, sir, your sediment pond does not

16 take care of one drop of water. If any stuff washes

17 off that fill, it catches it into the sediment pond.

18 That sediment pond runs full all the

10 time

26 I have three or four pictures here

21 showing you that they run full all the time, and

22 there is water running over off the spillway.

23 So if it rains, if they have 500 acres

24 uncovered up there, or 300, or 15 -- all the water

5-8-2

off that, hits your spiliway, comes down the hollow, over the dam, and right on down to me, and whoever lives below it.

What I would like is for that water to

5 be contained, and let loose slowly off of their

6 property, so that me, and the other people that lives

7 below me, can survive.

Other than that, it is the dust that is

9 created.

10 Whenever you go on a job that they know

11 you are coming, I guarantee you that you will be able

12 to see just like you can in this room.

13 But when you are not there, Brother,

14 listen, you better wear you a mask.

And a lot of these fellows, when they

16 get my age, are going to have what I have, only they

17 probably have brown lung, instead of black lung.

18 Now I don't think that anybody besides

19 wa in this room, believes that strip mining is going

20 to be stopped.

21 There is not very many people in this

22 room old enough to remember the 1969 Health and

23 Safety Act.

24 What did I hear? I worked in the mines

5-8-2

15-1-2

1 in 1958, do you know what I heard? This is going to 2 what mining down. Lookie bere, I am bere 34 years later, 4 and I am still kicking, and I'm still working in the 5 coal mines. Somebody was wrong. Like I said, I am not here to stop strip 8 mining, it ain't going to happen. You know it, I 9 know it, and the people in this room know it. It ain't going to happen. But you do meed to take care of the 12 people that lives in the area of the sines. They say, well, now you had this big 14 rain, and strip mining had nothing to do with it. 15 Don't get me wrong, Brother, logging has a big part 16 in this. Logging has a sujor past in what is going 17 on, but we are not here about logging -- we are going 18 to let it slide. Now we talked about coal mining, we are 20 all going to give our jobs to our kids. Since I have 21 bosn in the coal mines, we have lost jobs every 22 year. We lost them the year before last, we lost 23 them last year, we are going to lose them next year. Why? It ain't because the report you

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1 write; it is going to be because we have got bigger
 2 machinery, and we got western coal to contend with,
 3 that is what is killing coal mining.
                It is slowly, slowly, dying.
                But how much protection are you going to
 6 give us until it is finished?
                I have heard the word of God spoken here
 9 two or three times.
                One quick quote, The name of God -- the
10 same God we all worship -- maid in a book called
31 Revelations, that he will bring ruin to those who
12 ruin the earth.
                So we all have to answer to what part we
14 had in damaging this earth while we was here.
                MR. CHAIRMAN: William Runson.
2.5
                The next speaker will be Senny Dixon.
                MK. RUNZON: Ny namo is
18 William Runzon, Jr.
                I am a lifetime resident of southern
20 West Virginia.
                I am an employee of Arch of West
22 Virginia.
                I am proud to be an employee of Arch of
24 West Virginia. I am here today of my own choosing.
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1 My company afforded me the opportunity, but I am not
 2 here to speak on behalf of Arch of West Virginia, as
 3 a whole, I want to speak for myself, and my family,
 4 and the relatives, and the family and friends that
 S live around where I do.
                Our lifetime has been in the coal
 7 industry, and our desire to work and earn a living
 8 for our family.
                I heard a statement earlier today that
10 really kind of offended me, talking about false
11 prosperity.
                The coal industry has been good for as
13 and my family, my ancestors, and also those around me
14 that live in our community.
                Not only do I work for a surface mine
16 operation, but my house is located just a few hundred
17 feet from a competing coal company, who is doing a
18 surface mine operation -- from my house.
                They are very good neighbors.
                I keep hearing about the problems with
21 water, and flooding, and those types of issues; I
22 live beside a stream, I live beside the Pope Creek,
23 (phonetic) at Campus, West Virginia. I have to say
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24 that operation also is a good neighbor.

I would just make an appeal to this body 2 today that you would hear the voice of the small 3 people, the people that live in the areas that are 4 doing this mining. I heard people speak that were from 6 Elkins, and people that lived in Muntington. But I 7 live in the region where I work, and I want to tell 9 you that I want to continue to live there. I want to 9 continue to work there. I don't see any other 10 opportunity for us in that region but to mine coal, 31 and I am proud of the company that I work for, and I 12 think that they do a good job at mining. I thank for the opportunity to speak 14 today. Thank you. MR. CHAIRMAN: Benny Dixon. Then the next speaker will be 18 Mike Cower. MR. DIXON: My name is Benny Dixon. I live here in Charleston. 21 West Virginia. I work in Logan County. I work for Arch Coal. I am proud to say that I have worked for

11-1-2

1 30 years in the coal industry, and I don't believe 2 that could have chosen a better industry to work in 3 than the coal industry. We are a responsible industry. We take 5 care of the environment. About 30 years ago, I was asked to 7 defend this country, and I did that with honor and 8 I am a proud American. Today, I am still a proud American, and 10 I will defend it, this job, and this environment, 11 against anybody who wants to take away my ability to 12 make a tob my livelihood. I grew up in eastern Kentucky. When I was boy, I hunted and fished. I 15 was 17-years old before I ever saw a deer. I was aimost 25-years old before I saw a 17 wild turkey. Today, everywhere you go, you got to be 19 careful driving down the road that you don't run into The best place to deer hunt in Kentucky 22 and West Virginia, is on strip-mined land. We have alk in eastern Kentucky today.

24 It has not been there for 100 years. They live on

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I the "sterile" strip land, it is not fit for anything 2 else. Imagine that. What do they live on? They live on 5 grass, trees, that our coal companies have planted. With all that being said, it sounds like 7 a pretty good place to live to me. To some of the groups before us, they 9 keep bringing God into this. I love God, and I 10 respect God, but I believe God puts coal in these 11 mountains for me to mine, to make a living. The people that want to take it away, I 13 don't have much for them. And I defend my right. Some of the groups before us that spoke 15 about the recent floods. I watched it on national 16 TV, the FodEx truck washing through downtown 17 Charleston. I don't believe I saw a strip mine 18 anywhere close. Can anybody tell me where it's at? 19 Where the run-off from this strip mine flooded 20 downtown Charleston, over near the airport? I drove around there the other day. 22 I waw a house that was washed off its foundation, not 23 too far from where I live, but I don't hear no 24 blasting, I don't see so run-off from no strip mine.

1 God rained on Charleston,
2 West Virginia, not Arch Coal, not Massey.

So I would ask you panel members:

4 Protect my ability to make a living in West

5 Virginia. I think it is a God-given right, and I 6 will defend it against anybody who wants to take it

7 away from me.

3 Thank you.

9 MR. CHAIRMAN: Nike Comer.

Then the next speaker will be Nelson

11 Jones.

12 MR. COMER: Good afternoon. It is a

13 pleasure to be here this afternoon.

14 My name is Mike Coxer. I am from

15 Charleston, West Virginia, but I was born and raised

16 down in Bluefield, West Virginia, Mercer County,

17 southern West Virginia.

18 The same time my grandfather -- both my

19 grandfathers -- were railroad engineers, hauled

20 coal.

21 My father was a salessan for a

22 distributor in southern West Virginia, and traveled

23 the coal fields all of his life. Many times during

24 the summer, I would travel with him.

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I can say that I was educated in West 2 Virginia, and I choose to live in West Virginia. At the same time, from what I have been 4 able to see, coal has been a great friend to 5 West Virginia. Through the contributions back to the 7 communities, through the payrolls, through taxes At the same time, now I am associated 10 with United Bank. United Bank is the largest Il independent bank in West Virginia. We have got 12 \$3 billion assets in West Virginia, and about 1,000 13 employees. At the same time, we are dependant upon 15 the West Virginia economy. The West Virginia economy 16 is dependent upon coal, both directly through taxes, 17 and indirectly through payroll. Our customers mine coal. Our customers 19 are people who work in the mines, our customers are 20 also businesses that mine coal. At the same time, we have to represent 22 other customers that have supported, and depended, 23 and served those businesses directly in the coal 24 industry.

11-4-2

Coal is important to the part of the 2 quality of life for our familles throughout 3 West Virginia. Coal is important to our future; coal is S vital for West Virginia. I am happy to say that I am a friend of MR. CEATERAN: Nelson Jones. The next speaker will be Bob Gates. MR. JONES: Good afternoon, 11 Thank you for the opportunity to speak 12 hers. I will be brief. I think the group preceding me, has done 14 an outstanding job of presenting our case. I have lived in Charleston all my life. 16 Our company has been in the coal business for four 17 generations. I think we have been a responsible 19 employer. Our payroll today, primarily in marine 20 transportation of cost, exceeds \$16 million annually. Without coal production in

22 West Virginia, it will disinish our company. There

23 is no place for our employees to go. There is not

24 any government jobs for them here, there are no jobs

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3 3 3

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I in the chemical industry. Those are the only jobs 2 that pay any money in West Virginia. The chemical industry, the government, 4 and the coal industry. There is just one industry 5 left that offers a future for our employees, please 5 think of that as we are deciding what course our 7 regulation will take. You know, we used to attend the 5 Mississippi Valley Coal Exporters' Conference in New 10 Orleans, to talk about the export of coal going 11 overseas. There isn't any anymore. What we are hearing about, is the 13 isported coal coming into this country. The more 14 regulation we place upon coal production here, the 15 less coal we produce, the sore we import. That is bad for all of us. We need to do a better job in all that 18 we do, but please offer us the opportunity to work, 19 to continue to raise our families here, to make this 20 state great. For over 40 years, I have attended and 22 participated in events in this auditorium. This 23 auditorium was paid for, in large part, by the

24 employers in this area. Most of those are gone now,

1 but please let the rost of as continue to work. Thank you. MR. CHAIRMAN: Thank you. Our next speaker will be Corky Griffith. MR. GATES: I am Bob Gates. I live in Charleston. My daughter was born in Logan County. As a filmmaker, I have gone down to the 9 flooded areas and talked with coal-field residents. 10 discussed with them, and asked them where they 11 thought these incredible flash floods came from, and 12 what they thought the causes were. Scrabble Creek, Seng Creek, Bulgher 14 Hollow at Dorothy, White Oak Creek, walls of water 15 came down those streams. I have, not only talked to the 17 residents. I have looked at the mines, I have gone 18 over the mines, those walls of water came from 19 mountaintop removal/valley fills. Not to mention the Lyburn disaster a 21 year ago. Between mountaintop removal in southern 23 West Virginia, and steep-sloped timbering, 47 24 communities have been destroyed, or damaged; 12,000

17-1-2

2.54

1 homes and businesses, destroyed and damaged. MR. CHAIRWAN: Corky Griffith. The next speaker is Ed Painter. MR. GRIFFITH: Thank you for the 5 opportunity. Thank you, guys. I am a football coach, that recently 7 took a job with MRS out of Holden, West Virginia, 8 public relations for them, and the coal industry. I call on approximately 50 different 13 mines in one month. I go around and I see them all. 11 I have not seen any that are not trying their best to 12 take cars of the environment I am not a coal miner. I am a football 14 coach. Now the reason they hired me was because I 15 know those guys. I know guys at Arch, I know guys at 16 Massey, and I know guys at Peabedy, Kanawha River 17 Terminals, I know those people. And everywhere I go, they are taking 19 care of the environment. And I know because bear are 20 running over me. I was out at Milford the other day, 21 and two bears run over me getting to a garbage can. I was up in Clay County, where I grew Which I should have told you where I

7-2-2

1 grew up. I grew up in Clay County, in a small mining 2 community named Widen. I am 64-years old. When I was 10, they 4 timbered that place, the creek ran black. You 5 couldn't swim in it. Today, the timber is back, it 6 is this big around, (indicating), 50-year growth. 7 The stream is clear and running with trout, all 5-5-2 8 because the coal company west up there and cleaned it They made that place beautiful again. It is amazing how nature can refurbish a 12 countryeide. With the coal people's help and nature, 13 it can be done. You know, I would also write stories for 15 the Charleston Daily Meil about old high schools that 16 have disappeared. In the last 50 years, the State of West 18 Virginia, because our kids have to leave, we have 10-1-2 19 lost 151 high schools. Damn. That is a lot of people; 151. And I am writing about them, and I am up 22 to 15. And the reason I am doing it is I want those 23 old towns to start cetting redone. You are saying, this is about coal,

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1 those places are gone because it is about coal. It

2 is about jobs.

3 And anytime you get a chance to get up

4 in front of this many people and say something, and

5 nobody is not going to let you talk, you need to take

6 a chance of doing it.

7 Because I see old Hunter over there --

9 I had him in Civice in 1969, at Ripley High School,

9 and he has turned out to be quite a gentleman, and

10 nice-looking guy over there.

11 You guys need to help us with

12 Workers' Comp.

Don't forget it. Workers' Comp is our

14 enemy.

Another thing I want to tell you is

15 this: I talked to all the coal owners, the biggest

17 thing that they are worried about is over regulation,

18 and Workmans' Comp.

19 Out of those 50 mines that I have talked

28 to, half of them, 25, are talking about shutting down

21 because of over regulation, and because of Workmane'

22 Comp.

23 Don't be the enemy, you quya.

24 I have got a question for you: How many

1-12

1 of you all on the panel have ever worked in the coal 2 industry? Would you raise your hand? MR. CHAIRMAN: Again, I remind you, the 5 panel does not unawar questions. MR. GRIFFITH: Oh, I'm sorry. I didn't really mean it. The other thing is this: If I am going 9 to coach football, and I need to know something, I am 10 going to see Don Nehlen. If I am going to mine coal, I want to 12 talk to a coal miner; they know. These guys that are getting up here that 14 are coal miners know, that you don't go get a lawyer 15 to have a good football team, you go get another good 16 coach. 17 Talk to the miners. 18 Talk to owners. They know what is going on. Thank you very such. 2.0 23 MR. CHAIFMAN: Ed Painter. Then the next speaker will be Warren

MR. PAINTEE: Nello. My name is Ed

1 Painter and I live in Surricane, West Virginia.
2 I have three daughters, and a son. Two
3 of my daughters are attending Marshall University.
4 And as many of you know, college is very expensive,
5 even at a State-supported university.
6 I am a graduate of West Virginia
7 University, and I have worked for Walker Machinery,
9 Catexpillar dealer in this area for 27 years since
9 graduation.
10 One of our major markets, is the selling
11 of Caterpillar earth-moving equipment to the coal,
12 and surface mining industry.
13 Walker Machinery employs nearly 600
14 people. And a strong coal industry is necessary for

15 our company, because it enables our company to

16 provide 500 high-paying jobs, for some very highly

You hear over and over in the press that

17 skilled people that support our equipment in the

20 mining amployment is down, and yes, direct mining

22 a lot of those jobs -- many of those jobs, are not

23 directly done by the coal industry to support their

24 operations, are now done by the companies that offer

21 employment is down. But what you don't hear, is that

18 mining industry.

1 vendor services to the mining industry. And we are 2 one of those companies.

I am the oldest of three boys. My

4 mother is a retired schoolteacher, and my father is a

5 retired steelworker. My brothers and I all graduated

f from State-supported universities.

7 Upon graduation. I was the only one that

8 found employment in this state, and without the

9 mining industry, and my company's role in supporting

10 that industry, I would have had to have left the

11 state, also

12 Because of the mining, I have been able

13 to accomplish what most of us wish to accomplish in

14 our lives; own a home, raise a family, send your

15 children to college.

16 I hope to continue to be able to do

17 that

18 I know that many of you marvel, just as

19 I do, at the retail growth at Corridor G. I have

20 often wondered where the people and the money comes

21 from to support that level of growth.

22 Well, I don't think that it is coming

23 from the number of manufacturing jobs that we may

24 have been able to attract to this state in the last

11-1-2

11-1-2

1 decade, it comes from mining wages, and the companies 2 that support that industry. Thank you. MR. CRAIRMAN: Warren Hilton. MR. HILTON: Thank you, quantleman, for 6 your time today, and ma'am. Two ma'ams, I didn't see you. Thank you all for coming out today, My name is Warren Hilton. I am from Beckley, West Virginia. 1.1 I am a very strict environmentalist. I see an awful lot of souths drop, at 13 that point. I do appreciate very much the people 15 that have spoken here today, the environmental people 16 that have come out and spoken what they feel. 17 I also appreciate these coal miners that 18 have come out today. 19 I will give you just a little bit of 20 history, my company, my fazily, was involved in the 21 coal business since the early 50's. We had over 1,000 people working in 23 different kinds of businesses, such as farming, 24 cattle business, the real estate business.

1 convenience stores, hotels, timber business, sporting 2 good, hardware store, horse basiness, construction 3 business, and excavation business, and wes, also, we 4 do a little mining. Since Jay Rockefeller introduced the 6 Reach Back Bill in 1992, Federal regulations -- over 7 regulations -- of the mining industry, have taken us 8 from 1,000 employees, some of which worked for me 9 that are sitting out in this room today -- quite a 18 few of them -- we're down to 33. All I ask you people to do is use a 12 little common sense. We have 105 State and Pederal 13 regulatory agencies looking after mining. What we need is two, or three more, the 15 environmentalists will get their way, we can move our 16 kids out of here, we can quit wcarying about security 17 for our kids and our jobs. We just want a place for our kids to 19 work. We want some kind of security, some kind of 20 thing like you gentleman have -- and ladies. You have a little security in your 22 futures and what you are doing. That is all we are 23 asking for. Today is a good day. You are listening

11-1-2

1 to us, and I want to give you just a slight bit of 2 history. There was an Admiral, in the Japanese 4 Bavy named, Yamamoto. He was the guy on the flagship that 6 boxbed Pearl Harbor. He said -- after he finished on 7 Pearl Harbor Day -- we have swoken a sleeping gient. I thank the environmentalists today for 9 being out here, but I think you mostly for waking the 10 sleeping giant. Thank you. MR. CEATRMAN: That was actually the 13 last card I had for speakers. We do have about 15 minutes before this 15 evening session was planned to end. Does anyone cise wish to speak now, or 17 would you rather wait for the evening session? (No response.) MR. CEAIRMAN: I would like to thank you 20 everyone for coming out this afternoon. Again, I will remind you that we are 22 having another session this evening from 7 to 11. The doors will open at 5:15, for 24 registration.

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1 Thanks again, and have a good afternoon.
2 (Hearing adjourns.)

ī	STATE OF WEST VIRGINIA, To-wit:
2	I, Michele G. Hanking, a Motary Public and
3	Court Reporter within and for the State aforesaid, do
4	hexeby certify that the testimony of said hearing was
S	taken by me and before me at the time and place
6	specified in the caption hereof.
7	I do further certify that said hearing was
8	correctly taken by me is stenotype notes, that the
9	same was accurately transcribed out in full and
ð	reduced to typewriting, and that said transcript is a
1	true record of the testimony.
2	I further certify that I am neither attorney
3	or counsel for, nor related to or employed by, any of
4	the parties to the action in which these proceedings
5	were had, and further I am not a relative or employee
S	of any attorney or counsel employed by the parties
7	herete or financially interested in the action.
3	My commission expires the 29th day of December
Ģ	2003.
5	Given under my hand and smal this 29th day of
1	August 2003.
2	
3	Michele G. Hankins
4	Notary Public

West Virginia Evening Session

PUBLIC HEARING Draft Programmatic EIS Mountaintop Mining/Valley Fills in Appalachian Charleston, West Virginia 11 July 24, 2003 12 1.3 14 15 16 Evening Session: 7-11 17 18 19 20 21 22 23 24

1 APPEARANCES: Mark A. Taylor, Chairman, US Army Corps of Engineers Jeff Coker, Office of Surface Mining Mitch Snow, U.S. Fish & Wildlife Service Russell Hunter, WV Dept. of Environmental Protection William J. Hoffman, US-EPA Katherine Trott, U.S. Army Corps of Engineers 9 10 11 12 13 14 The Corps of Engineers, U.S. 1.5 16 Environmental Protection Agency, U.S. Fish and 17 Wildlife Service, U.S. Office of Surface Mining, and 18 West Virginia Department of Environmental Protection, 19 joint public meeting was held at 7:00 p.m., 20 July 24, 2003, at the Charleston Civic Center, 21 Charleston, West Virginia before Michele G. Hankins, Court Reporter. 23 24

PROCEEDINGS MR. CHAIRMAN: Good evening. I would like to welcome you here to the 4 public hearing on the draft Mountaintop Mining 5 Programmatic Environmental Impact Statement. We will begin with some general information about the facilities here. This is a non-smoking facility. We ask that you go outside the building to smoke. Please note the location of the 11 emergency exits. In the event of an emergency, 12 proceed in an orderly fashion as quickly as possible to the nearest exits from the building. The restrooms for the facility are 15 located out the back doors here; to the left, and 16 then to the left again. Approximately every hour, or so, during 18 the course of the hearing, we will call for a 19 five-minute comfort break. Hopefully, this will provide sufficient 21 opportunity for everyone to take a break, and no one will need miss what is said here today. As you entered the forum, you had to 24 have noticed the registration table. We hope that

- 1 everyone registered as you came in.
- 2 If by some chance you didn't, we ask
- 3 that you take a moment to register before you leave.
- 4 People will no doubt be coming and going throughout
- 5 the hearing, and this is the only way that we have to
- 6 get a reasonable, accurate idea of the public
- 7 participation at these hearings.
- Even more importantly, if you came here
- 9 today with the intent of speaking at the hearing, you
- 10 must complete a registration card.
- If you plan to speak and haven't already
- 12 registered, please go back and register as a speaker
- 13 now.
- 14 If there is anyone who cannot come up on
- 15 the podium to speak, please motion for me, and I will
- 16 be sitting here at the table and I will bring a
- 17 wireless microphone down to the front of the stage.
- 18 Let us all be courteous to the speakers
- 19 by turning off our cell-phone ringers, and be
- 20 respectful of the speakers, regardless of their point
- 21 of view.
- 22 Everyone's point of view is important,
- 23 and in fairness to all points of view, please respect
- 24 each speaker up here this evening.

1 With that said, let's move to a more

- 2 substantial part of the public hearing.
- 3 As you may well know, as part of the
- 4 December 1998, Settlement Agreement, the agencies
- 5 represented here on stage today, agreed to
- 6 participate in the preparation of a Programmatic
- 7 Environmental Impact Statement, on the impact of
- 8 mountaintop mining and their associated valley fills.
- 9 The purpose of this Programmatic EIS, as
- 10 specified in the settlement agreement, was:
- 11 ". . . to consider developing agency
- 12 policies, guidance, and coordinated agency
- 13 decision-making processes to minimize, to the maximum
- 14 extent practicable, the adverse environmental effects
- 15 to waters of the United States, and to fish and
- 16 wildlife resources, affected by mountaintop mining
- 17 operations, and to environmental resources that could
- 18 be affected by the size and locations of excess spoil
- 19 disposal sites in valley fills."
- 20 In the time period since the settlement
- 21 agreement, the agencies have diligently worked on the
- 22 EIS. The agencies' efforts accumulated in the
- 23 development and release of this draft EIS document
- 24 for public review on May 29th.

The usual review period for a draft EIS 2 is 45 days. However, recognizing the widespread 4 interest in the document, and the need to provide 5 additional time for the public work their way through 6 the complexities of its content, we have extended the 7 time frame for review and comment. A 90-days public review period, and 9 comment period, will close at the end of business on 10 August 29, 2003. This is the second of two public 12 hearings in association with the development of this 13 document. The purpose of these hearings is to hear 15 your comments on the draft EIS. We cannot respond to your comments 17 during the hearing. Your comments will be transcribed, and 19 we will respond to them in writing as part of the 20 final EIS. We are here today to listen to you. To 22 hear what you have to say relevant to the continued 23 development of the BIS document. 24 We recognize that many organizations,

1 and individuals, want to comment. So we have 2 structured these sessions to offer as many as 3 possible the opportunity to do so. This session runs from 7 to 11 p.m., 5 this evening. So we may be sure that we have 6 provided everyone who may choose to speak an 7 opportunity to do so, we must limit your speaking time to five minutes. Some of you may have more comments than 10 can be addressed in five minutes. If so, you are encouraged to submit 12 these additional thoughts and comments in writing. You do not need to speak here tonight to 14 submit comments. You may submit written comments to 16 Mr. John Forren, U.S. EPA, 1650 Arch Street, 17 Philadelphia, Pennsylvania, 19103, through the close 18 of the comment period, on August 29, 2003. This address is located on the flyer 20 that you received at the registration table. We have also provided a comment box at 22 the registration table. If you choose to, you may place your 24 written comments on the draft EIS, in that box, and

- 1 we will see that they are considered, along with the
- 2 other written and oral comment.
- As we continue with today's public
- 4 hearing, we would like to take a few minutes to make
- 5 you aware of some of the ground rules for this
- 6 hearing, and describe how we intend to proceed.
- 7 As indicated on the sign-in into
- 8 building, for safety reasons, and so that all of the
- 9 participants can see at the public hearing, we have
- 10 asked that everyone please refrain from bringing in,
- 11 or displaying signs, banners, or posters, into the
- 12 building.
- 13 We ask that you please be courteous as
- 14 others are speaking, and refrain from expressions of
- 15 support, or opposition, to comments a speaker is
- 16 making.
- 17 One of the things that I noticed, when
- 18 you applaud for a speaker, in the earlier sessions
- 19 today, you take away from their time, let's please
- 20 not do that.
- 21 As we proceed through the hearing, if
- 22 you have a need, for whatever reason, to reference
- 23 the draft BIS, or appendices, copies of these
- 24 documents are available for reference in the foyer,

1 entrance way.

Also, if you did not already receive a

- 3 CD version of the draft RIS document, a limited
- 4 number of CD's of the draft document are available at
- 5 the reference table at a first-come, first-serve
- 6 basis
- 7 If we run out, and you would like to
- 8 receive a copy of the CD, you may also leave your
- 9 name, and address, with the person at the reference
- 10 desk, and a CD of the draft document will be mailed
- 11 to you.
- 12 As previously stated, in order to speak
- 13 at this hearing, you must register at the
- 14 registration desk in the foyer, or the entrance way
- 15 indicating your desire to speak.
- 16 If you did not come here intending to
- 17 speak, but change your mind during the course of the
- 18 hearing, you, too, must register at the registration
- 19 desk.
- 20 Our planned five-minute comfort break,
- 21 approximately every hour, should provide an
- 22 opportunity for you to register to speak, if you
- 23 haven't already done so.
  - You may not register to speak, and then

1 give any portion of your speaking time to anyone If you speak, and do not take the full 4 five minutes allotted, we will proceed with the next 5 speaker on the list. No one person may speak more than once. 7 We will be calling out the names of those people who 8 signed up to speak in the order of which we received 9 them. 10 I will announce each person, as well as 11 the next name. In order to keep things moving as 13 efficiently as possible, as a speaker is coming up on 14 the podium to speak, the next person to speak is 15 asked to move towards the podium, and sit here at the 16 bottom of the stairs. Again, you must limit your comments to 18 no more than five minutes. At the four-minute mark, we will hold up 20 a card indicating that you have one minute remaining, 21 so that you can begin winding up your comments. In fairness to everyone who wishes to 23 speak, when we hold up the card indicating that your 24 time has expired, please end your comments.

1	If you have more comments, or just want
2	to submit written comments, you may place them in the
3	box at the registration table that was provided for
1	receiving written comments, or mail them to the
5	previously identified EPA Philadelphia address.
6	Again, all comments will be transcribed.
7	We ask those that are speaking to please
3	speak clearly, loudly enough to be heard, and be
9	mindful of the fact that the transcriber is trying to
0	catch everything you are saying.
Ĺ	Also, please direct the microphone
2	towards you, it is kind of directional, so please do
3	that, each person that comes up.
1	If the transcriber is having difficulty
5	hearing, or understanding what you are saying, they
5	may stop you, and ask you to speak up or repeat what
7	you have said.
8	We ask that you begin speaking by
9	clearly stating your first and last names, and
0	indicating the community, and state that you are
1	from.
2	When transcribed, the oral comments and
3	written comments will be incorporated into a Comment
4	Summary Document and will be a part of the final RIS

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1 document.
                All comments will be considered in
 3 development of the final BIS document.
                Copies of the Comment Summary Document
 5 will be available upon request in association with
 6 the publication of the final RIS document.
                Again, I would like to emphasize that we
 8 all be courteous to the speakers.
                The first speaker tonight is
10 Mary Ellen O'Farrell.
                The second speaker will be
                If you all would like to come on
14 forward.
15
                While they are doing that, I will ask
16 that each of the agency representatives up here at
17 the table to please introduce themselves.
                MR. COKER: I am Jeff Coker with the
19 Office of Surface Planning.
                MR. SNOW: Mitch Snow, U.S. Fish &
21 Wildlife Service.
                MR. HUNTER: I am Russ Hunter with the
23 West Virginia Department of Environmental Protection.
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MR. HOFFMAN: I am Bill Hoffman, with

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1 the Environmental Protection Agency.
                 MS. TROTT: Catherine Trott, with the
   Corps of Engineers.
                 MR. CHAIRMAN: Thank you.
                 MS. O'FARRELL: Good evening.
                 My namé is Mary Ellen O'Farrell.
                 I have lived almost all my life here in
   Charleston. I am a native West Virginia.
                 This year, I am the President of West
10 Virginia Environment Council, and I consider myself
11 an environmental extremist.
                I cannot claim to represent the points
13 of view of everyone in the Environmental Council, but
14 I think the ideas that I will present, are certainly
15 understood by the membership of the Environment
16 Council.
                I think the most silent fact about
18 mountaintop removal mining, as it is practiced in our
19 state, is that in our state alone -- according to
29 current practices -- over 900 miles of mountain
21 streams and waters have been destroyed.
                 This is morally indefensible.
                 Coal mines do not have the right to
24 squander the future of our children.
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Our children and grandchildren will 2 depend on these waters for health, for heauty, for 3 recreation, and perhaps for life itself. In the Middle East, people are murdering 5 each other over water rights. In the western states, in our country, 7 people are in court over water rights. This is only going to get worse. God has blessed our state richly with 10 abundant waters What will we say to our children when 12 they ask us why we allowed this squandering to take 13 place? We can say, Honey, I'm sorry, but the Coal 14 Association said that it just had to be this way. Or maybe we could answer, Yes, it is a 16 shame, but Massey said that it would be so much 17 harder to do it any other way. Mountaintop removal mining, as it is 19 currently practiced in our state, is obscene. It is 20 a blasphemous sacrilegious offense against this world 21 that God has made. Thank you very much for these five 23 minutes. MR. CHAIRMAN: Chris Hamilton.

And then after Mr. Hamilton. 2 Scott Gollwitzer. MR. HAMILTON: Good evening. I am Chris Hamilton. Vice President of the West Virginia Coal Association. Lifelong resident of West Virginia, and 7 I currently live in Charleston here. I speak to you tonight to urge the 9 adoption and implementation of Alternative 3, which 10 contemplates a mine permitting process, which is 11 based on the idea that all proposed mining permits 12 are considered Nationwide Permit 21. Central to this alternative approach. 14 the overall permitting responsibility, rests with the 15 state's SMRCA agency. This is the best possible 16 strategy, to maximize efficiencies among government 17 agencies, and within the mine permitting process 18 itself We maintain that matters involving 20 administrative control, accountability, and 21 consistency, are also optimized through this 22 approach. Furthermore, the alternative benefits, 24 for all parties involved, being government, citizens

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B-197

1 groups, coal miners, alike, here in West Virginia.

- Before proceeding further with my
- 3 specific remarks, I would like to first of all
- 4 compliment all four Federal agencies, and the State
- 5 agency, for a job well done.
- 6 In large measure, due to your diligence
- 7 and professional approach with this comprehensive
- 8 study, we now have a document before us that provides
- 9 the needed scientific evidence, and regulatory
- 10 justification to assure that West Virginia's coal
- 11 industry, will remain a viable part of the country,
- 12 and the world's energy mix.
- 13 The EIS, as drafted, will also assure
- 14 that thousands of West Virginia coal miners are
- 15 earning a living here, put their children through
- 16 school, food on the table, and continue to work and
- 17 live in our mountain state.
- 18 Incidently, they also hunt, and fish,
- 19 and enjoy all of the recreational benefits that we
- 20 have
- 21 We support the draft EIS. We believe it
- 22 embraces current regulatory, and compliance
- 23 programming.
- 24 It clearly upholds existing extraction

- 1 technologies, and recognizes that they're minimal and
- 2 temporary impacts can be adequately addressed.
- 3 Finally, it recognizes that you can
- 4 develop your energy-rich resources and tourism
- 5 industries, while maintaining a high level of
- 6 environmental laws.
- 7 Under the third alternative, which we
- 8 advocate, the program and agency best qualified and
- 9 situated to review and issue mining permits, would
- 10 finally be empowered to do so.
- 11 The State's SMRCA authority, has the
- 12 expertise to train personnel, and most importantly,
- 13 the practical, on-the-ground knowledge of mining in
- 14 West Virginia, that qualify them as the most logical
- 15 agency to lead the permitting process.
- 16 Under Alternative 3, these attributes
- 17 are finally quantified by Federal agencies, realizing
- 18 that West Virginians are best suited to make
- 19 decisions that affect the future environmental state,
- 20 as well as the state of the local statewide economies
- 21 here in West Virginia.
- 22 In fact, the only real difference that
- 23 we ascertained between Alternative 2, which tends
- 24 to -- at least it appears for them to say -- be the

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1 government's preferred outcome -- and Alternative 3, 2 which the coal industry is advocating, is the 3 consolidation of permitting authority under the 4 State's SMRCA agency. All of the environmental process 6 benefits, such as fill minimization, the development 7 of reforestation guidelines, enhanced flooding 8 evaluation procedures, will continue, if Alternative 9 3, is implemented. If one considers the technical 11 complexity of this SMRCA permit application, and 12 regulatory review in conjunction with the findings of 13 the EIS, implementation of Alternative 3, is clearly 14 the logical conclusion. The SMRCA process in and of itself, is 16 one of the most detailed and complex environmental 17 regulatory reviews in existence. The State of West Virginia has added 19 details and complex rules to its mine regulatory 20 program, that clearly exceeds corresponding mining 21 Federal regulations, or any other approved program 22 found in any other place, or any other jurisdiction. More detailed data collection and 24 analysis is required of the mine applicant of West

Clearly, we have the most complex 3 determination process that exists anywhere in the We have equally demanding requirements 6 with respect to flood control, post-mine land use, 7 valley fill construction, bond-release applications, 8 and many other areas and aspects of State law that are too numerous to mention. The state-issued SMRCA permit, 11 especially as administered in West Virginia, is so 12 detailed and full of environmental analysis, that it 13 clearly is the equivalent of an individual Section 14 404 permit. In closing, I would just like to say --16 AUDIENCE MEMBER: Your time is up. 17 MR. HAMILTON: Choose the third 18 alternative 19 Thank you. MR. CHAIRMAN: Mr. Scott Gollwitzer. 20 21 The next speaker will be Larry Emerson. Larry Emerson. MR. GOLLWITZER: Can you hear me? 23

It is a rhetorical question actually

1 Virginia

24

1 because you never listen.

- My name is Scott Gollwitzer.
- 3 Where I am from is irrelevant. I am a
- 4 citizen of this country, and this is a public
- 5 meeting, and I am going to speak.
- 6 Looking at you, it is great to see five
- 7 agencies, four Federal and one State agency.
- 8 You are not separate, though, you are
- 9 the same. We have a term for that that is building
- 10 in the environmental community, it is called the
- 11 ammendustry.
- 12 This refers to the inexplicable ties
- 13 between the Bush Administration and his campaign
- 14 contributors.
- 15 I just wanted to thank you, and bring
- 16 that to your attention.
- 17 I am not here tonight to critique the
- 18 EIS. It is not my function here tonight. Nor am I
- 19 here to discuss the various human rights violations
- 20 and devastating environmental impacts of mountaintop
- 21 removal.
- 22 People who are going to speak after me,
- 23 will share those thoughts with you and I ask you to
- 24 listen to them.

1 Tonight I am here to remind you each on

- 2 the panel of what your responsibilities are.
- 3 To do this, let me begin by reminding
- 4 you of what your responsibilities are not.
- 5 You are not here to do the bidding of
- 6 the ammendustries, nor are you West Virginia's
- 7 Economic Development Commission.
- 8 We heard lots of talk this afternoon
- 9 about the economic impacts of your polices; that is
- 10 not your function.
- It is not to dismiss, on my part, the
- 12 economic problems in West Virginia. I am not here to
- 13 do that, I feel for the gentleman who spoke earlier
- 14 about EPA putting him out of work several times.
- I would have to say that because of my
- 16 employment -- and that is as an attorney for an
- 17 environment group -- the EPA is keeping me employed
- 18 by the same token.
- 19 I wish they would stop.
- 20 So back to reminding you of what you are
- 21 supposed to be doing.
- 22 You are each charged under very unique
- 23 environmental laws with protecting human health, and
- 24 the environment, period.

1	That is what you are charged to do.
2	As you listen to these folks articulate
3	their stories of devastation and human rights
4	violations, and injustices, I ask each of you to
5	reassess your current role in keeping these
6	injustices upon these people, and destroying the
7	environment upon which they depend, and the
8	environment in which they live.
9	Please do all that you can tonight, and
0	in the future to end this eco-terrorist act.
1	Thank you.
2	MR. CHAIRMAN: Larry Emerson.
3	$\mathbf{E} - \mathbf{M} - \mathbf{E} - \mathbf{R} - \mathbf{S} \sim \mathbf{O} - \mathbf{N}$ .
4	MR. EMERSON: That would be me.
5	MR. CHAIRMAN: The next speaker will be
6	Bill, I am going to spell it, G-O-R-Z.
7	MR. EMERSON: Thank you.
8	My name is Larry Emerson.
9	I live in the Charleston area.
0	I am the Director of Environmental
1.	Performance for Arch Coal, Inc., the second largest
2	producer of steam coal in the country.
3	I have worked in the coal mining
4	industry for nearly 25 years, most of that time has

1 been working directly on reclamation reforestation 2 and habitat restoration projects, primarily in the 3 southern part of the state. I would like to make four specific 5 points related to the terrestrial components of the The BIS correctly points out what we, in 8 the regulated community, have understood for several 9 years, and that is that the existing SMRCA 10 revegetation rule, were developed primarily to 11 control erosion, and less so for successful tree 12 growth. 13 The emphasis on erosion control is now 14 changing and new methods are being developed to meet 15 the challenge of soil compaction, and composition, 16 competition with nervacious cover, and other issues, 17 that directly influenced successful tree growth. The coal industry is committed to 19 effective and practical methods of improving 20 reforestation success. 21 As evidenced by many privately funded 22 research and demonstration projects currently 23 · underway. For example, the National Mine Land

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7-5-2

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1	Reclamation Center in Morgantown, in cooperation with		1	indicated in Appendix E, and I quote:
2	Cantennary Coal, and Arch Coal, is currently		2	"The mine area studied was not designed,
3	conducting field demonstrations to develop		3	engineered, reclaimed, or revegetated with the
4	cost-effective methods of utilizing various soil		4	post-mining land use of forestry, commercial or
5	horizons, and native-tree species, to establish		5	otherwise."
6	productive forests on reclaimed sites.		6	Therefore, the conclusions drawn from
7	However, the agencies, and the public,		7	this study might be tempered with the fact of sites
8	must understand that there are some landowners who		8	examined were never intended to be forest land.
9	wish to have other land uses for their property after		9	So my question is whether this really is
10	the mining is complete.		10	an objective study design.
11	Landowners wishes must be given some		11	Point number three: In September 1996,
12	difference.		12	the U.S. Fish and Wildlife Service concluded formal
13	To the extent that landowners desire		13	consultation with OSM, pursuant to Section 7 of the
14	forest land on the reclaimed property, the industry	7-5-2	14	Endangered Species Act, of mountaintop mining
15	stands ready to help develop the rules and		15	operations in the studied area.
16	techniques, that will achieve that objective.		16	This programmatic consultation led to
17	Point two: One of the studies in the		17	the issuance by the Fish and Wildlife Service of a
18	EIS examine tree succession on reclaimed sites, by		18	biological opinion and conference report, that found
1.9	counting the number of stems within measured sections		19	surface coal mining and reclamation operations,
20	of reclaimed sites.		20	inducted in accordance with properly implemented
21	The results of the study concluded that		21	State and Federal regulatory programs under SMRCA,
22	tree succession was limited to areas immediately		22	would not likely jeopardize the continued existence
23	adjacent to undisturbed woodlands. However, there is		23	of the listed, or proposed species, or result in the
24	a significant short-coming in the study design as		24	adverse modification of designated, or proposed

8-1-2

7 - 3 - 2

4 relative to the preferred alternative in the EIS.
5 The industry encourages the EPA to
6 develop this biological assessment consistent with

3 in the process of writing a biological assessment,

We understand that the EPA is currently

7 the Service's opinion, and allow public comment on

8 this document before implementing it in their

9 enter-agency coordination efforts.

1 critical habitat.

10 Point four: Ron Canterbury, a scientist

11 at the Southern West Virginia Bird Research

12 Institute, has done significant long-term research on

13 migratory neo-tropical birds in the studied area,

14 particularly in the southern West Virginia coal

15 fields.

In fact, \$4 million in experts, have

17 indicated that his research represents the most

18 comprehensive information of this geographic area.

19 Dr. Canterbury's work has shown no

20 worthy increases in some, or more, species, in and

21 around older mine sites. In part, because of the

22 early successional nature of vegetation.

In short, the panel should take a broad

24 view of the migratory bird issues and consider that

1 reclaimed sites play an important role in some

2 species.

In summary, the industry supports

4 Alternative 3, and I thank you.

MR. CHAIRMAN: First off, I want to

6 apologize beforehand before I butcher too many

7 people's names. I will do the best I can on them.

8 Bill Gorz?

9 MR. GORZ: Gorz.

10 MR. CHAIRMAN: Okay, thank you.

11 Then the next speaker will be

12 Nick Carter, or Carver?

13 MR. GORZ: Good afternoon.

14 My name is Bill Gorz.

15 I am from Asheville, North Carolina,

16 western North Carolina.

17 The reason that I am here today so far

18 away from my home, is that this is not a local

19 issue.

The fact is, mountaintop removal is not

21 limited to West Virginia, and it is spreading all

22 over the southern appalachians, particularly into

23 Kentucky, and Tennessee.

24 Where it affects people that live in my

1-4

2 Pollutions from the Tennessee Valley

- 3 Authority of East Tennessee Coal Plan, is killing the
- 4 Smokey Mountain National Park.
- The American Lung Association has
- 6 determined that over 6,000 people a year, died from
- 7 pollution-related respiratory disorders in western
- 8 North Carolina alone.

1 area.

- I am very sure that sort of specific is
- 10 not limited to the western North Carolina area.
- 11 A large portion of those 6,000 deaths
- 12 can be directly attributed to obsolete coal plants.
- 13 Recently, the Tennesses Valley Authority
- 14 announced that because of their new anti-pollution
- 15 technology, which they had to put in because the EPA
- 16 sued them, and they were facing large fines, more
- 17 than any of you here make every year, every day,
- 18 because of the pollution.
- 19 They put in new anti-pollution
- 20 technology, we all thought that was going to be
- 21 great, but then they decided that they could use
- 22 cheap high-sulphur coal from the Cumberland Plateau
- 23 and that wouldn't overcome the pollution limits.
- 24 So instead of lowering pollution, and

1 lowering those 6,000 deaths a year, they are opting

2 instead to increase their profits.

3 We have to wonder why Federal agencies

4 would be interested in their profits. They are not

5 in the profit-making industry.

6 Certainly, the coal industry is all

7 about profits.

8 They know about the American Lung

9 Association's statistics. They don't care about

19 people, they just care about profits.

11 Again, the reason why I am here, and

12 what this has to do right here and now, is that if we

13 allow this project to go forward, it will just

14 encourage the industry to expand to other areas.

15 I was rather surprised -- I guess I

16 shouldn't have been surprised -- that on the EIS

17 there was no option for no mountaintop removal, which

18 there should be, in my opinion.

19 There has been lots of talk about jobs,

20 with little thought, or no thought given to what the

21 social costs of what those jobs are.

22 Pimps and crack dealers provide jobs

23 too, but we generally oppose those jobs because of

24 the social costs.

3.0

Let's think about the social costs of 2 the jobs that are provided. Thank you. MR. CHAIRMAN: Nick Carter. The next speaker will be John Snider. MR. CARTER: My name is Nick Carter. I am president and chief operating 8 officer of Natural Resource Partners. I live and work in the Huntington. 10 Tri-State area. We are a publically mastered limited 11 corporation that owns and manages coal and timber 12 products. I also serve as the president of the 14 National Council of Coal Resource, which is a trade 15 association for companies like mine. The EIS seems to assume, without 17 detailed analysis, that coal companies that permit 18 and mine coal have the ability to control and utilize 19 the properties after mining is completed. This assumption is incorrect. In only a small percentage of cases do 22 coal companies that mine the minerals own the land 23 that it mines. In nearly all cases, the coal company

19-3-2

1 leases the mineral from a company like ours, or from 2 a family, or from heirs to the property. These leases give the mining company the 4 right to occupy the land for the purpose of the 5 lease, which is the extraction of the mine Many of these leases expire 7 automatically when the mineral has been mined. An additional problem, what does not seem to have been considered by the BIS, is that most 10 of the land where the mineral is being mined, is not 11 controlled by only one owner. For example, in many -- maybe most 13 cases, the owner of the mineral does not own the 14 surface, may not own the oil and gas, and even if it 15 owned the surface, may not own the timber, or the 16 trees that are growing on the property. Most mines today are not on a single 18 property owner, and the company has leases from 19 various owners. They may have as many as 30 to 50 20 leases to make up one mining block. 21 Additionally, the mining company must 22 reach agreement under the law, with all of the 23 surface owners above the mineral that they mine.

24 This may be many different -- many more different

19-3-2

1	owners.
2	The actual mineral owners consist of
3	corporations, partnerships and individuals who have
4	amassed their mineral holdings of areas over a long
5	period of time, some dating back to the 19th century.
6	If the type of land-use planning and
7	post-mining land use, that the EIS recommends is to
8	be accomplished, then it will require the
9	participation of the mineral owners, and most
10	importantly, the surface owners, in addition to the
11	coal company.
12	The problem with the post-mining land
13	use planning that most people want, is that it
14	requires the landowner to be able to project,
15	sometimes two or more decades into the future what
16	the market potential will be for a particular
17	property.
18	Because we do not have a crystal ball,
19	these predictions are inherently risky and difficult.
20	In fact, they are so risky, that one
21	would question the business judgment of someone who
22	spent huge sums of money necessary to develop a piece
23	of property today, for a use many years in the
24	future, not knowing whether the demand will be there

2	Coal companies engaged in surface mining	
3	can, with the consent of the surface owner, do a	
4	variety of things on the surface in the course of	
5	mining.	
6	If a particular parcel is located on a	
7	major highway, or near a large population center,	
8	then the chances are high that there will be a	
9	significant potential for commercial development.	
10	This suggests that the land should be	
11	mined with a variance to ALC.	10-3-2
12	In addition, if major infrastructure in	10-3-2
13	the form of electric utilities, substations, power	
14	lines, roads, and septic systems are located on the	
15	land to support the mining, we should think carefully	
16	why this infrastructure should be removed, as the law	
17	requires, in the course of reclamation.	
18	On the other hand, if the mine site is	
19	remote from commercial centers, as most mines are, it	
20	makes more sense to adopt a reclamation plan that	19-3-5
21	minimizes future erosions, reduces the potential for	17 3 3
22	downstream flooding, and creates a diverse habitat	
23	for animals and plants.	
24	In conclusion, it is unwise, both	

1 for that use.

1 economically and environmentally, to insist on a 2 one-size-fits-all approach to post-mining land use. We should observe three principals, 4 respecting the preferences of the owners of the 5 surface in selecting post-mining uses, incorporating 6 into the permitting process, a flexibility to modify 7 post-mining land uses after mining has commenced, and 8 relying on the marketplace to guide these decisions 9 as opposed to a bureaucracy that has never built a 10 development, or created a job. 11 MR. CHAIRMAN: Sir, your time is up. 12 MR. CARTER: Thank you. 13 MR. CHAIRMAN: John Snider. Again, the next speaker will be Kent DesRosher 15 16 MR. SNIDER: Good evening. 17 My name is John R. Snider. For the past two years, I have been employed as the Vice President of External Affairs, Eastern Operations, Arch Coal. Prior to that, I had worked for four years in the West Virginia Development Office, the last two serving as Executive Director. 24 I have over 25 years of experience in

1-6

1 the field of economic development in the state of 2 West Virginia, and northern and central appalachian During my time with the Development 5 Office, I assisted with developing the rules for the 6 West Virginia Coal Field Development Office, and 7 assisted in funding of several post-mine land-use 8 projects. I am a certified economic developer. 10 Today I am speaking on behalf of the Coal I would like to discuss for a few 13 minutes the Gannett Plemming document "Final Case 14 Studies Report on Demographic Changes Related to 15 Mountaintop Mining Operation, " long name, but short 16 topic once you get to it. It offers some interesting conclusions 18 which relate to a lot of economies in transition. It is a report that really could have 19 20 been taken and located anyplace in the United States

West Virginia, as a whole, like many

23 other areas of the country, has been going through

24 transition. That transition has expired in many ways

21 during the same time frame.

10-1-2

3.8

2

1	over that time frame, in showing us changing from
2	heavy manufacturing and mining, to service jobs, a
3	reduction in job pay, reduction in employment, a
4	reduction in population.
5	Gannett Fleming made several assumptions
6	based upon census tracks, not necessarily on areas of
7	employment, or other items. Long gone are the days
8	where the miner worked in the same town, or census
9	track, where the mine is.
10	Miners travel, miners are paid very well
11	today.
12	Stop and think: Do you live and work in
13	the same census track, or the same area?
14	Gannett Flemming's report was basically
15	on 50 and 100 houses in one census track, not a very
16	large community.
17	No matter how you look at it, it is not
18	a good example of what should be talked about. This
19	study only includes the economic impact of that small
20	area. Whether it be the mine itself, or what happens
21	post mining.
22	Several other issues must be looked at
23	in a different light when you review this report, and
24	what is happening in today's time frame.

10-1-2

1	One: The population of west virginia is
2	declining. It also is declining in the six
3	communities, or six census tracks shown in the
4	report; no surprise.
5	Two: The United States population has
6	for several years been changing from an
7	industrial-based economy, to a service-oriented
8	economy, no real surprise to anyone that understands
9	the economy of West Virginia.
10	During the time of this work, we saw
11	many of our high-paying industrial jobs go offshore.
12	We have seen, and continued to see, a
13	coal production shift in central Appalachia, to the
14	Tygart River Valley.
15	As we discuss coal production today, we
16	are seeing that shift go offshore. We are receiving
17	more coal every day from foreign sources, very
18	similar to what is happening in oil.
19	Three: As our country changes from
20	industrial service, we are seeing many of our fine
21	employees being left behind.
22	West Virginia has traditionally been a
23	heavy industrial state, which included at its heart,
24	the production of glass, steel, chemicals, timbering

10-1-2

40

1 and mining West Virginia has been impacted 3 negatively more than any other area in the country, 4 because of its lack of diversity of its economy, Many of our industries and mines have 6 closed over the past few years. For the average, West Virginians have 8 aged these past few years. We are the oldest group 9 of people in the United States; we are the oldest 10 state. 11 Consequently, our school-age population 12 has fallen. Very few areas in West Virginia are 14 gaining population, and the 14 counties in this area 15 are no different. Did Gannett Fleming tell us anything when he wrote this report, or did he take it off the shelf? I think he took it off the shelf. 39 Overall, Gannett Fleming did a fair job 20 describing what was transpiring in those six 21 counties, as well as across West Virginia, but this 22 is something that could have been done anyplace. 23 What we really need is the capability to

11-2-2

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1 economy for southern West Virginia. We have to be able to have legitimate 3 post-mine land-use properties available. This report 4 has to allow that, and we believe that Alternative 3 5 will allow that to happen. Thank you, very much. MR. CHAIRMAN: Kent DesRocher. The next speaker is Randall Maggard. MR. DesROSHER: My name is Kent 10 DesRocher, mine President and General Manager of Arch 11 of West Virginia, located near Yolyn, West Virginia. I worked in the mining industry for 19 13 years, and then in the southern Appalachian area for 14 approximately 10 years. I reside in Chapmanville. I would like to make some remarks 16 regarding post-mine land use. Over the past several years, coal 18 companies have begun to help diversify the economy of 19 the 14 coal-field counties. 10-3-2 Through the development of post-mine 21 land sites, including such diverse projects as 22 industrial parks, golf courses, racetracks, 23 recreational areas, commercial fish facilities, 24 housing and public facilities, additional jobs are

24 transform flat properties into future diversified

10-3-2

With the assistance of the West Virginia 3 Coal Field Development Office, we are now even more 4 capable to plan for the diversification of the 5 economy in the coal fields. All 14 counties have suffered in the 7 lack of transportation and developable acres for many The transportation routes are all 10 improving with the upgrading of US-119 and Interstate 11 77, coupled with Interstate 64 and 79. Through the development of the King Coal 13 Highway, and the Coal Field Expressway, will further 14 increase development opportunities. 15 The mountainous terrain in 14 counties 16 is also slowed growth in the area. Industrial, 17 commercial, and housing sites have been at a premium. The development of flats, and gently 19 rolling sites, will assist in the growth and stability of the area. Charles Yule, of West Virginia 22 University, lists six provisions for new land uses, 23 and land-use opportunities. Mr. Yule indicates that most potential

1 being provided for our neighbors until then.

1 future mountaintop mining areas will be reclaimed to 2 various forest covering. The current rules relating to commercial 4 forestry, must be reviewed to allow for a highest 5 fuel assessment. The rules must also be reviewed with 7 respect to compaction, competition, and composition 2 of soils. Recent studies would indicate that the 10 best method has not yet been proposed to provide the 11 best opportunities for commercial forrestries. Much discussing has occurred over the 13 past several years, regarding post-mine management 14 for agriculture, such as vineyards, animal 15 production, greenhouse farming and agriculture. Most of the sites where agriculture has 17 been proposed, has not occupied the entire site, and 18 approval of multiple uses will be required. For example, let's say that the primary 20 post-mine land is used as a vineyard, which would 21 occupy 50 percent of the property. But since this is an agricultural 23 project, this is a higher and better use, the 24 remaining portion of the property, must be allowed to

19-2-2

10-3-2

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1 be developed into support areas, pasture land, or
 2 habitat, which would not compete with the primary
 3 higher use.
                The study projects a significant acreage
 5 of land suitable for developing post-mining land
 6 uses, will result from future mining under all of the
 7 mining scenarios.
                The only way that the 14 counties can
9 significantly change the economy of the area, is the
10 development of large sites capable of supporting
11 multiple uses.
                Mine scenarios that produced many acres
13 of flat to gently rolling land areas, can provide the
14 opportunity to diversify and improve the economy of
   southern West Virginia.
                Mr. Yule is correct when he states that
17 development limitations, such as poor accessibility
18 and infrastructure proximates will continue in nearly
19 all of these areas.
                These issues will require the
21 development agencies and the environmental agencies
   to think out of the box.
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Such issues of the use of mitigation

24 famous for water and sewer projects, should be

1 considered if there is a desire by the involved 2 parties to redevelop and diversify the area. Smaller sites, less than 50 acres, will 4 do little to diversify the economy of the 14 5 counties. The environmental regulatory agencies, must work closely with planning and development 8 agencies, when considering post-mine land use. Here again, in order to allow for 10 diversity and stabilization of the economy, 11 regulatory agencies must think outside the box. Higher and better use, must be site 13 specific, based on many items normally associated in 14 the planning documents. If you want 14 counties discussed in the 16 study to diversify their economy, they must be 17 allowed to create land suitable for development. The site must be of sufficient size to 19 make it worthwhile to provide the necessary 20 infrastructure required for development. With the event of a responsible 22 Environmental Impact Statement, and a desire by the 23 Federal and State regulatory agencies, to provide for 24 affordable energy, while providing sites for future

10-3-2

1 economic transformation in the 14 counties, we can 2 provide a positive outcome to the citizens of West 3 Virginia. In summary, large-scale surface mining 5 can help support the development of infrastructure --AUDIENCE MEMBER: Time. MR. DesROCHER: -- access, and sites 8 necessary for future development to allow for 9 diversification of the economy here in West 10 Virginia. 11 Thank you. 12 MR. CHAIRMAN: Randall Maggard. Then the next speaker then will be 14 Michael Morrison 15 I can keep time, thank you. AUDIENCE MEMBER: How about hearing from some citizens? MR. CHAIRMAN: Go ahead, sir. MR. MAGGARD: Hello. My name is Randall Maggard, from Dunlow, West Virginia. I am the manager of Environmental 22 Compliance for Argus Energy, a mining company located 23 in southern Wayne County, West Virginia. We have operated on a reserve base of

10-3-2

1 approximately 60,000 acres, or about 100-square miles 2 since 1987. We have disturbed only approximately 4 3,000 acres, a mere five percent of our complex. But 5 since that time, we have mined over a billion dollars worth of coal, and provided good-paying jobs for over 250 miners and contractors. Now our jobs are at risk. The permitting quagmire created by 10 frivolous lawsuits, and court judgments have created 11 indefinite delays, and such unpredictability to 12 sustain a viable mining operation. We cannot get permits issued. When the EIS was first considered, I 15 think the regulatory agencies first thought it would 16 be simple. The streams below valley fills and our 17 mining operations would totally be void of aquatic 18 life, but that wasn't the case. In a nutshell, the most significant 20 findings in the EIS were that there is less mayflies, 21 and a detectible amount of selenium downstream of a 22 mining operation. They blame this on mining, but these

24 same effects have been found downstream time and time

5-5-2

1 again, below any man-made development, whether it be 2 road construction, housing, commercial areas, and in 3 particular, cities and urban areas, Just a moment to put selenium issue in 5 perspective, I have in my pocket here, a bottle of 6 selenium that I purchased at Rite Aid drugstore that 7 is recommended as a nutritional supplement. The detectible amount of selenium in 9 water is .001 parts per million. Each of these 10 tablets contain .200 parts per million of selenium, 11 over 200 times the detectible limit. The limits that 12 are discussed in the EIS. The average value of selenium detected 14 would require a person to drink about five gallons of 15 water directly below a valley fill to get the same 16 concentration found in this single tablet that is 17 recommended for nutritional value. I am confused. But in closing, I would like to note 20 something that is not said in the EIS. The air in 21 West Virginia is cleaner than it has ever been in the 22 last 50 years. The water is cleaner than it has been 23 in the last 50 years, and yes, we even have more 24 forested acres than we did 50 years ago.

5-5-2

So, please, let us mine coal and adopt 1-4 2 Alternative Number 3. MR. CHAIRMAN: Mr. Morrison, and then 4 the next speaker will be Larry Emerson. MR. MORRISON: My name is 6 Michael A. Morrison. I am from Barboursville, West Virginia. I have been a native of West Virginia 9 all my life. I love this state. And I have lived 10 here and care about my environment. What I am seeing is devastation. I am really sick of it. It turns my 13 stomach, but I am going to offer solution here. It 14 is called tourism. If you all know what that means. If our streams were cleaned up, we can 16 have cance rentals, canceing, hiking, mountain 11-7-2 17 biking, we have the Appalachian Trails right now, 18 which is going to draw and invite tourism. And that 19 is a good example. We can do more here, if our streams were 21 cleaned up. We have got nice streams in this state. 22 We are a unique state with streams. I am telling you, you all just don't 24 care. You all don't care.

1.

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You care as much about it as George 2 Bush, that King George, that Son of a Bush. Thank you. MR. CHAIRMAN: Our next speaker will be 5 Julia Bonds, Julia Bonds? Then the speaker after that will be 7 Lawrence, B-E-C-K-B-R-L-E, maybe? MR. GIBSON: What happened to Larry 9 Gibson, Buddy? AUDIENCE MEMBER: Yeah, I thought Larry 11 was next. MR. GIBSON: Yeah, what happened to 13 him? MR. CHAIRMAN: I am going through the 15 cards in order by the numbers that were given to me. MR. GIBSON: What? MR. CHAIRMAN: I will be going through 18 the cards, as I said earlier, in order as the numbers 19 that were given to me. They are numbered and given 20 to me as those people signed in. That was the 21 numbers we are going through. MR. GIBSON: I was the first one that 23 signed in. MR. CHAIRMAN: I will check on it for

1 you. MS. BONDS: My name is Julia Bonds. I 3 live in the Coal River Valley in southern West 4 Virginia. My family and I have been here many, 6 many, years, and many, many, generations. I am the sister, daughter, 8 granddaughter, and great granddaughter of coal My home is in the heart of your study 11 area, and in the belly of the beast. The beast, is the greedy, irresponsible 13 coal barrens, and for us, regulatory agencies and 14 politicians, that serve as the meals of this beast. I consider the draft BIS, the blueprint 16 for continued assault upon the people of Appalachia. 17 A declaration of war upon children, their children, 18 and God's creation. 11-9 Ban mountaintop removal now. This EIS encourages the coal industry to 21 continue to use Appalachia, and her children, as a 22 national sacrifice zone. This EIS did not study the cumulative 9-4-2 24 effects of communities in the coal fields' health and

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10 4 2

-	source committee and ampaces of poster, presente, and receive	19_4_2
2	valley-fill mining.	17-7-2
3	How did you study environmental justice	1
4	impacts?	
5	The truth is, you didn't.	10.70
6	You merely dismissed the cultural	10-7-2
7	communities, the people, and the property being	
8	destroyed by this mining method.	
9	You just dismissed it.	l
10	I demand a revised Environmental Impact	
11	Statement, that includes cumulative impacts;	0.42
12	cultural, social, emotional, spiritual, and health	19-4-2
13	problems of the communities of people affected by	
14	mountaintop removal.	
15	A total cultural study already exists,	
16	This study by our Dr. Mary Hufford is available at	
17	the Library of Congress.	
18	Dr. Hufford, Doctor of Nephography, is	10-2-2
19	doing research at the University of Pennsylvania.	1022
20	Our mountain culture has been here long before white	
21	settlers came, and long before commercial coal mining	
22	began. And our culture will be here long after the	
23	coal is gone.	
24	We believe that many people in	

1 socio-economic impacts of post, present, and future

1 mountaintop removal effect people who suffer from 2 Posttraumatic Stress Disorder, from blasting, and 3 flooding, and the ill effects of mountaintop mining. How dare you dismiss the suffering of 5 low income and the minority people of Appalachia. How dare you dismiss and defy the 7 Executive Order dealing with the environmental 8 injustices on the low income and minority people. How dare you do that. Your own study says that this area is 11 well above the average in poverty, and unemployment. Where is the study on the socio-economic 13 problems of this area? Why are the people in the coal-rich 15 counties the poorest people? What are the actual costs to the 17 communities and the people that suffer the effects of 18 mountaintop removal? This mining method affects the very poor, and the powerless, and the oppressed people of 21 central Appalachia. Economic development on these artifical 23 sites is nonexistent. 24 Only 94 percent of these destroyed

10-7-2

1 mountaintops are ever given any economic development 2 for the affected -- the affected -- communities. Show me economic development, in Boomer 4 Hollow, in Bob White, in Montcoal, in Prince. Show 5 me, show me something. In the last six months, two schools in 7 the Coal River Valley, both surrounded by money 8 Massey mining permit, was closed, sending our 9 children on very, very, long bus rides, and one of 10 those schools is at Montcoal. Where is the money, and where is the 12 support of the coal industry then? The Raleigh County, Board of Education 14 said it does not receive one red cent that coal has 15 for education. But coal says it gives. So who is lying? I would like to see a 17 report on that. The scientific evidence of this study 19 shows that mountaintop removal is environmentally 20 insane, but the recommendations by the administration 21 is to make it easier for greedy coal companies to 22 destroy everything Your report makes an airtight case

10-1-2

Your report, and your conclusion, 2 strongly contradict. Did a complete idiot write the conclusion? As a fellow Christian, I challenge President Bush, to come to the coal-field hollows of 7 central Appalachia, and talk with the blasted, and 8 flooded, and the poor, and the oppressed people 9 impacted by mountaintop removal. I ask President Bush to investigate his 11 agencies No true Christian would allow these evil I am sure once the President discovers 15 these crimes against the citizens of Appalachia, he would stop mountaintop removal. No true God-fearing man would allow 18 these crimes to continue MR. BECKERLE: I am Lawrence Beckerle. MR. CHAIRMAN: After Mr. Beckerle, the next speaker will be Nanette Nelson. MR. BECKERLE: Good evening. My name is 23 Lawrence Beckerle, I live in Nicholas County. 24 I have a number of diverse interests and

24 against your conclusions.

2 organizations, which I will not necessarily get into 3 tonight. I would mention that my first 5 surface-mine reclamation project that I got involved 6 in was in 1972, and I have been looking at issues 7 involved with surface-mining reclamation over a 8 number of years, and a number of capacities, before 9 SMRCA was invented and thought of, and I have worked 10 in a number of different states. Two concerns I have: One, is that when 12 you make your decision that you realize that there 13 are a number of variables that are upon what can 14 happen with a valley fill, or mountaintop mining. 15 That you consider all those variables, 16 which I will try to include in my written comments, 17 because sometimes we confuse issues, then it becomes 18 conclusions when we are muddling, and at war with --19 involving so many variables.

21 in seeing is that the type of regulations that we
22 pass, and sometimes they have unintended

23 consequences, and can have a large part to do with

The other thing that I have experience

1 I am involved with a number of different

_	to give you a couple of examples, I can
2	well remember when OSM had interim regulations
3	prohibiting any depressions larger than a square
4	meter in size.
5	It was there for a few years, then it
6	disappeared, thank goodness. But it was there for a
7	time period.
8	West Virginia has a drainage handbook
9	that is designed for how water should be controlled
10	off of the surface mines, and so on.
11	That originated for urban construction,
12	highway construction, and so on. So the primary
13	emphasis of that drainage handbook is how to control
14	water to take it off the site.
15	In fact, there is a rule in this
16	drainage handbook yet to this day, that prohibits any
17	depressions be any deeper than two-tenths of a foot.
18	That is a very small distance, two-tenths of a foot.
19	So you deliberately create a site that is dry. In an
20	urban situation, it makes sense because you don't
21	want to have the mosquitos.
22	In a surface mine, you want the
23	mosquitos as the base for the food source.
24	There was also some question about what

5-4-2

24 what we end up with.

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1 is an impoundment.
                So with every little structure being
 3 considered an impoundment, even sediment ditches are
 4 removed after mining. And so on the operational
 5 side, the coal operators, when you try to talk to
 6 them about building this type of structure, or that
 7 type of structure, say why build it, if we are going
 8 to have to destroy it to get our bond released?
                So we need to look at those kinds of
10 issues. As a result of those types of things, there
11 are burn-up pools, and ephemeral pools are very rare
12 on surface mine areas.
                Wet metals are rare, wet forests are
14 rare, absorption terraces are basically unheard of in
15 this state, a zero run-off bench and berm systems are
16 unheard of.
                To illustrate my point, I know of no
18 crayfish farms in any surface mine in West Virginia.
                Now that might seem strange to some
19
20 people that I would even mention that. But If
21 someone wanted to put a crayfish farm on, the only
22 thing that the DEP and the regulatory people would
23 look at is what the economics are behind crayfish.
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24 They would not consider that crayfish pools would

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1 help reduce flooding, would help provide a food
 2 source for wildlife, and so on.
                 So, there needs to be other things
 4 considered into these projects when you look at
 5 crayfish farming, and look at the other benefits that
 6 can result from those.
                There has been an overemphasis on
 8 perennial grasses, including nonnutritive, and other
   grasses that are not productive for wildlife.
                And one of those disadvantages of that
11 is that by contrast, if they would emphasize a
12 nitrogen-fixing plan, it would increase the earthworm
13 population, which would help make the soil more
14 productive, and help increase infiltration, help grow
15 better trees and so on.
                 By the overemphasis on nonnutritive-type
17 grasses, instead of nitrogen-fixing plants.
                 We have deliberately made these lands
19 nonproductive, and that is very unfortunate. We need
20 to change that.
21
                 My minutes are almost up. Good grief.
                 But to give an example, if we had --
23 another thing that would help us to decide these
24 igenes --
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7-5-2

1	AUDIENCE MEMBER: Time.		
2	MR. BECKERLE: would be grade		
3	limitations, it would have described those, and we		
4	could make better decisions.		
5	Thank you.		
6	MR. CHAIRMAN: Our next speaker is		
7	Nanette Nelson.		
8	After that, we will be taking a		
9	five-minute break.		
10	MS. NELSON: My name is Nanette Nelson,		
11	and I live on Big Coal River in Boone County.		
12	When I sat down last night and thought		
13	about this meeting, I became both sad, and angry.		
14	The very subject of MTR, causes such		
15	extreme emotions for true coal-field residents.		
16	Those of us who have lived in our		
17	communities for many generations, are at one with the		
18	land.		
19	My family has been in Boone County since		
20	the 1700's.		
21	Not many people can understand this		
22	concept; you just have to know our hearts.		
23	I want to impress on you the true cost		
24	of MTR.		

-	We near that the DBF, BFA, and other	
2	agencies, plus the industry, want to rely on	
3	so-called scientific data.	
4	But the data always seems to suit their	
5	wants and their needs. Certainly not the coal-field	
6	residents.	
7	How do you gather scientific data on	
8	people; their feelings, their hopes, their dreams?	
9	You cannot.	
0	This BIS statement is a sham, and it is	
1	a disgrace to even present it to the people of this	
2	state.	
3	You want to talk about economic	
4	development; where is it?	
5	According to the DEP website, there are	
6	363 active mining permits in Boone County.	10 2 2
7	They say that MTR sites are made into	10-3-2
8	economic development sites; where are they?	
9	There are 79 active MTR sites now, and	
0	I doubt that there will ever be any kind of economic	
1	development on Big Coal River.	
2	Our county has terrible conditions	
3	around the MTR site. Property values have gone down.	11-3-2
4	People could never get enough out of their homes to	

1	buy an equivalent home elsewhere.	1	1	have a rain event.
. 2	People have worked all of their lives to	11-3-2		This used to be rare. Now it is
3	have a home, only to see its value go to almost			becoming common place. And who is paying?
4	nothing.		4	As usual, FEMA is called in and the
5	Whitesville and Madison are only ghosts		5	Federal tax dollars are used to try to help these
6	of what they once were. Everywhere there is MTR,		6	families recover, but even this is a sham.
7	community death soon follows.		7	FEMA doesn't even come close to paying
8	People have left because they can't	10-1-2	8	enough to putting these poor people on the road to
9	stand living in the conditions caused by MTR.		9	recovery.
10	Our schools are closing. We have lost		10	Some of these families will never have
11	many schools in our county in the past few years;		11	normal lives again.
12	need I say more?		12	And again, the coal and the timber
13	They say MTR is wonderful for wildlife.		13	companies get off scot-free.
14	If it is so wonderful for wildlife, why are they		14	Where is the justice in this?
15	coming down into our yards looking for food? They	7-3-2	15	When is this ever going to end?
16	never did that before.		16	When you have destroyed the lives of
17	You never hear a whippoorwill anymore.	i	17	everyone, or have run the rest us off so that you can
18	Big Coal River used to be full of		18	run free of rein to do whatever you want, with no one
19	freshwater muscles; they were huge. They were	6-1-2	19	to sue.
20	everywhere in the river. They are all gone now.	1	20	I truly believe that this is your goal.
21	You have poisoned, and polluted, and		21	You wish that we would all just go
22	blasted, and dusted the environment to death.		22	away. But Bill Rainey, we are not going anywhere, so
23	Not to mention the unprecedented	17-1-2	23	don't get your hopes up.
24	flooding that is occurring somewhere every time we	1 /-1-2	24	You say that MTR is a safer mining

1 method; for whom?

I imagine that it is for the person

- 3 sitting in the big air-conditioned pieces of
- 4 equipment. But what about the people who have to
- 5 live around these sites?
- Remember, these folks didn't move in on
- 7 you, you moved in on top of them.
- Is MTR safer for these residents?
- 9 I think not.
- I want you to know something, I am not
- 11 against coal mining. I am against irresponsible
- 12 mining methods.
- 13 My husband worked underground for many,
- 14 many, years. The true miners knew the dangers and so
- 15 did their families. They accepted that danger.
- 16 These men exposed themselves to dangers every day.
- 17 They exposed themselves, no one else.
- 18 They are true, brave men.
- 19 The people who work the MTR sites, may
- 20 have a safer job for themselves; however, they are
- 21 putting innocent people in harm's way.
- 22 The little children, the elderly, common
- 23 people, and even babies yet unborn, are in danger
- 24 around these sites. And you call this a safer mining

1 method? I think not.

When you put people in harm's way that

65

3 are not even connected to the mining industry, to

4 save your own behind, I call that cowardly.

5 Thank you.

6 MR. CHAIRMAN: We are going to take a

7 five-minute break. The two speakers after the break

8 will be Larry Maynard and Vivian Stockman.

9 One thing when you return from the

10 break, if the speaker is already speaking, let's be

11 courteous and be really quiet when you come in and

12 sit down.

In about five minutes, we will be

14 starting again.

15 Thank you.

16 (Break.)

17 MR. CHAIRMAN: Let's get started.

18 As I said before, our first speaker will

19 be Larry Maynard.

20 Our second speaker will be

21 Vivian Stockman.

22 As we are all sitting down, let's

23 remember to be real quiet for them.

24 Thank you.

MR. MAYNARD: Thank you. My name is Larry Maynard. I am from 3 Delbarton, West Virginia, and the founder of DECAF, 4 Delbarton Environmental Community Awareness 5 Foundation. I would like to talk a little bit today 7 about jobs. Now having jobs, does not justify the 8 outright destruction caused by mountaintop removal 9 mining 10 If MTR is banned, then the companies will have to find alternative and less destructive ways to extract their coal; right? 13 Jobs will be there, and plentiful, 14 possibly more jobs than before. 15 If this form of mining continues, then 16 our environment, and this area, will continue to 17 suffer while the CBO's become rich and the West

West Virginia is becoming the coal

Selenium compounds, arsonic, and other

20 industry's toxic waste dump. Coal waste impoundments

21 that hold slurry, should really be classified as

24 hazardous chemicals, make up this sludge.

1-9

There are good forms of chemicals, and 2 had forms of chemicals. Like selenium, for instance, 3 and chromium compounds. Like some forms of chromium, body builders use it, while others cause cancer. And this stuff gets in our watersheds. Some of the things that I want to talk 7 about -- some of the primary effects from mountaintop 8 removal is destruction of vegetation, our natural water streams, the animal habitats, the beauty of our 10 environment that surrounds us all. And the future of 11 timber, or any wood-producing jobs, just to mention a 12 few. 13 Also, water-well depletion, homes being 14 flooded throughout the valleys, dust that comes from 15 the large coal trucks that barrel down our roads, the 16 increased weight limits to destroy our roads. And 17 who picks up the tab for that, the coal industry, or 18 the citizens? They cannot constitute their actions 20 toward our environment just by making level land, and 21 a few jobs, even if they do pay their fair share of Thank you. MR. CHAIRMAN: Vivian Stockman.

1-9

18 Virginians, they just stay poor.

19

22 such.

Then the next person will be Larry 2 Gibson. MS. STOCKMAN: I just want to triple 4 check that it is okay that I talk, because I heard 5 there was grumbling because I spoke already this 6 morning, or this afternoon? MR. CHAIRMAN: There is nothing in the 8 rules that says you couldn't speak at the different 9 sessions, so go ahead. 10 MS. STOCKMAN; All right. My name is Vivian Stockman. I am with 12 the Ohio Valley Environmental Coalition. The 13 original intent of the environmental impact 14 statement, as published in the Federal register. 15 Was ". . . to consider developing agency 17 policies, quidance, and coordinated agency 18 decision-making processes to minimize, to the maximum 19 extent practicable, the adverse environmental effects 20 to waters of the United States, and to fish and 21 wildlife resources, affected by mountaintop mining 22 operations, and to environmental resources that could 23 be affected by the size and locations of excess spoil 24 disposal sites in valley fills."

The draft EIS -- the recommendations in 2 that draft, fail, they utterly fail, to fulfill the 3 original intent of the EIS. And I wonder if that is because of the 5 people like J. Steven Guiles, and Michael Castle, who 6 possibly were allowed to even write these 7 recommendations. This afternoon, I heard people say that 9 they don't believe the MTR is involved in the 10 flooding in southern West Virginia I guess they haven't read the DEP, and 12 OSM studies that say otherwise. I guess they don't 13 believe the people who live in the flooded areas, 14 downstream from mountaintop removal. I guess, they 15 just don't believe what those folks are saying. No, MTR is not responsible for all of 17 the flooding. But the studies say, and reality shows, that it does indeed make flooding much worse. We have heard a lot of comments about 20 how great mountaintop removal is for the state 21 because it provides flat land for economic 22 development. How can that possibly be true? Right 24 now, we have probably over 300,000 acres of blown-up,

1-5

17-1-2

10-3-2

1 treeless, soilless, rubble-strewn former 2 mountaintops, just waiting for the long touted 3 economic development. These wastelands have some ponds with 5 stagmant water, not to mention the coal-waste flood 6 lakes, but a good supply of fresh water, one 7 essential for economic development just isn't 8 available, because the blasting has recked havoc on 9 the ground water, and of course, the streams are 10 buried. 11 Remember, too, that most of these 12 flatlands that the industry touts are hundreds of 13 feet above any existing infrastructure, are municipal 14 roads and former DEP head, Michael Callahan admitted 15 that less than two percent of the sites that have 16 already been obliterated by mountaintop removal, have 17 had any sort of economic development. Yes, there are some projects on some mountaintop removal sites, but why in heaven's name do we need anymore, if we already have over 300,000 21 acres sitting around, flat acres. We do have a couple of golf courses, a 23 high school, whose gym sank, and they had to get the 24 Jaws of Life out to open the doors. Some built that

For instance, in Kentucky, there is what 3 they are calling now a "sink-sink". It is a prison 4 that over \$40 million of taxpayer money has gone into stabilizing the site, and the towers are leaning. It is turning out to be the most 7 expensive jail ever built in the United States. And 8 that is the showcase of mountaintop economic 9 development site. At last year's Coal Summit in this very 11 building, a hydrogeologist noted that in the Coal 12 River basin alone, there are about 95,000 acres of 13 obliterated mountaintops and buried valleys. That is enough flat land to provide all 15 of the following: Five, 5,000-acre recreational 16 parks; Ten, 1,000-acre prison sites -- since that is 17 going to be our great economic development -- five, 18 500-acre shopping malls -- I don't know where all the 19 shoppers will come from. 100, 100-acre trailer 20 parks -- and I guess that will relocate all the MTR 21 flood victims. There would still be 400, 50-acre 22 school sites -- not that there are any students left. So that still leaves about 5,000 acres, 24 which we could make the monument park for the West

1 have been having stability problems, too.

10-3-2

1 Virginia Coal Association, so they can show people 2 how great mountaintop removal is for West Virginia, 3 one of the poorest states in the nation. The EIS needs to address the fact that 5 West Virginia already has enough barren, waterless. 6 soilless, flat land. We got enough. Thanks. MR. CHAIRMAN: Larry Gibson. Then the 10 next speaker will be Julian Martin. MR. GIBSON: Here I see -- on this 12 stage, I see OSM, FWS, WVDEP, the EPA, COA; we don't 13 have no CFO. That is what is called CFC, actually, 14 for -- Concern for Citizens. We have these here -- a lustrous group 16 up here of people who are supposed to be representing 17 the State of West Virginia, and the group of people 18 here -- I don't see them doing anything that is worth 19 their while here. Also, we was talking about --21 I heard -- while we was sitting there talking --22 I had other things to say, but I want to talk about 23 this one

We have heard about the decrease in the

1 population of the coal fields, the number of people 2 or citizens in the coal fields. The only thing that I don't understand 4 is, if coal is so good, how come we're losing our 5 citizens in the coal fields? How come people are 6 leaving? 10 - 1 - 2Also, how come we have such low income? How come we have such low education in the southern 9 coal fields? How come we don't have any 10 infrastructure? How come we don't have city services 11 for everybody in Logan? Things like that, we don't 12 have it. Another thing I want you all to 13 14 understand about mountaintop removal, it is not only 10-2-2 15 destroying our mountains, it is interfering with our 16 mountain way of life. Now I mean, we have, around my area, in 18 our mining area, or the mining around my mountain, we 19 have mountaintop at about 2,000 feet. My land stands 20 about 6- or 700 feet above the sites. But we have -- because of the 22 mountaintop removals, and the underground mining, we 23 have mine cracks that just happen to be up there the 24 other day, too. And this is several times now

- 1 they've filled these mountain cracks up.
- But I called the Surgeon General's
- 3 office the other day, and I left her a message, We
- 4 have people in harm's way over here in Clearfork.
- 5 And I called her, and I made a reference to her to
- 6 find a way to put these people out of harm's way, so
- 7 that she could ensure their safety, to make sure
- 8 their life won't be in danger.
- We have nobody here on this panel just
- 10 concerned about the citizens. If you did, you would
- 11 be going over renting these homes over there in
- 12 Clearfork that's empty, and living down below those
- 13 mountains, where the floods did not happen.
- 14 Of course, it is obvious that floods do
- 15 not happen in the coal fields.
- 16 Another thing that I mentioned about the
- 17 jobs here; Gosh, now I've got to help Chris Hamilton
- 18 out here, because the jobs, here in the coal fields,
- 19 I think we have lost about 150,000 miners in
- 20 West Virginia. And I heard Chris up here say, We are
- 21 providing jobs for the people in the coal fields.
- 22 Well, I think if we keep providing jobs
- 23 at that rate, we won't have to worry about the coal
- 24 company, they will put themselves out of business.

And another thing, if Chris Hamilton

2 endorses this thing that you all put together, it

3 can't be good for the citizens.

4 It can't be good for the citizens.

I am going to the office and I am voting

6 against this. Because if Chris is for it, I got to

7 be against it.

MR. MARTIN: My name is Julian Martin.

9 MR. CHAIRMAN: Just a minute, sir. I'm

10 sorry.

11 After Mr. Martin, Janet Fout.

12 Okay, Mr. Martin.

13 MR. MARTIN: My name is Julian Martin.

14 I am the 8th generation that has lived on Coal

15 River. We live in Charleston now.

16 My people came here around 1800. We got

17 here before coal did.

18 I would like to see the people that want

19 to destroy our mountains, are moving in on our

20 homeplace.

21 I would like to lodge a complaint with

22 this panel: I was the second person to sign in

23 tonight. Larry Gibson was the first. He was the

24 first person to walk through that door; I was the

11-9-2

77

1 second Chris Hamilton was not in that room out 3 there. He walked in here about two or three minutes 4 before the thing started and he spoke second. Now that shows you how low the coal 6 industry will stoop. If they will cheat on stuff 7 like that, for God's sake. Now that is really tacky; 8 isn't it? I mean, that is character, isn't it? That 9 is who you are dealing with. These are the kinds of 10 people that you are dealing with. 11 They would steal from their little 12 sisters. They would push their mother down the 14 stairs in a wheelchair. 15 I want to complain about the fact that 16 your economic study was not a broad -- did not cover 17 enough years. I want you to go back and do this 18 again. I bet you love to hear that, don't you? 19 You will get some information from me 20 about Bill Mackey, who used to be the head of the 21 Board Service, in West Virginia. And he resigned in 22 protest against mountaintop removal. 23 He said it was akin to a disease like 24 AIDS. That is what he said.

3 who believed in clear-cutting, for God's sake. He says that mountaintop removal is akin 5 to a disease like AIDS. Why was he not interviewed 6 for this? Why was the information that he has not 7 included in this study? This man was a was a prominent figure in 9 this state, and in this business. He knows what he 10 is talking about. He said that 300,000 acres had 11 been destroyed already. And he said that for every 12 acre, you can get 200-board feet of timber that is 13 new growth. That is the new growth per acre. I am sure it is an average, okay? Multiply those two numbers together, 16 300,000 times 200, comes out to 60-million-board 17 feet. That was in 1997, this estimate he made. That 60-million-board feet of timber 19 could have been cut on what has already been 20 destroyed every year, forever. Not just one, every year. That is just 22 the new growth. You could have cut that and not miss 23 it.

Now, if this whole mess doubles, as this

This is not a tree-hugging radical,

2 out-of-state environmentalist, okav? This is a man

11-6-2

11-6-2

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1 report claims, it's going to -- if mountainton
2 removal doubles -- then by the year 2013, I think it
3 was, in 10 years, or something, it is going to be
4 around 200-billion-board feet of timber lost every
5 year, forever.
                Every year. Not one, but every damn
7 year, and that is if they quit mining right then.
                They are destroying the hardwood timber
9 in West Virginia. Fall is going to disappear. All
10 the trees are going to be the same. They are going
11 to go with the cheap trees, where they can grow real
12 fast, and don't change colors. They don't want to
13 mess with that. We're all going to look like Oregon,
14 you know, you're going to have green and yellow, that
15 is it.
                So I beg you, I plead with you -- I know
17 I am pissing in the ocean -- I beg and plead with you
18 to reconsider the economic study.
                Do a long-term economic study. Not just
20 about the coal industry, about everything this is
21 costing us.
                For God's sakes, they are destroying the
23 future use of these places.
24
                These are wastelands. Get a grip.
```

1 These are horrible looking places; these are not

24 recommendations

2 close calls. This is the worst environmental crisis 4 in the whole world. There is not another mountain range in 6 the United States that has had 300,000 acres 7 destroyed. Nowhere. It is an outrage. And I wish I had another hour. I want you to offer other options. 10 Enforce the law as it is. If you did that, it would 11 stop them in their tracks. Do away with those damn national 1-13 13 permits that say that a valley fill has a minimal 14 environmental damage. Good God, don't let them dump anything 16 in any stream. It is craziness. There are 147 years of underground coal, 18 according to this report. Let's do it underground, 19 with the pillars left behind so that the top doesn't 20 cave-in, too. Now, I talked today to a DEP person, and 22 he said that it looks like they did all that research 23 and then just ignored the damn thing in their

I know that there are people in your 2 departments. We know them. We know who they are 3 there. You know, there are moles. Deep Throat isn't 4 anything. You can't trust anybody over there. They are on our side. They tell us that this is a bunch of 7 bullshit. Thank you. MR. CHAIRMAN: Janet Fout. James -- I believe it is Maynard. I am Janet Fout. I work for the Ohio 12 Valley Environmental Coalition. I am a life-long resident of West 14 Virginia. My daughter is seventh generation. 15 I just wanted to remind folks here on 16 the panel a little bit about the National Environment 17 Policy Act of 1969. The purpose of the Act basically says to 19 encourage, productive and enjoyable harmony between 20 man and his environment. Promote efforts which will 21 prevent or eliminate damage to the environment and 22 biosphere, and stimulate the health and welfare of This is the foundation for this EIS

. .

1 process, and there are three parts of this that I 2 think are very much being neglected by the EIS. It says that you should ensure for all 4 Americans safe, helpful, productive and aesthetically and culturally pleasing surroundings. I don't think that there is anyone who 7 has ever been to a mountaintop removal site, who 8 would say that mountaintop removal, as it is practiced in West Virginia, does that. That you should attain the widest range 11 of beneficial uses of the environment without 12 degradation, risk to health, or safety, or other 13 undesirable, or unintended consequences. What I read of the EIS, says that there 15 are many consequences, and they are very negative 16 consequences to water quality, to habitat for 17 wildlife, for communities, for people who live near 18 blasting 19 There are numerous, numerous, impacts. That you are to preserve important 21 historic, cultural, and natural aspects of our 22 national heritage, and maintain wherever possible, an 23 environment which supports diversity and variety of 24 individual choice.

1

	82		83
1	There is very little in the EIS, as it	1	who do not tax their lives with
2	is currently stated, that covers the cultural, or	2	forethought of grief.
3	historic losses.	3	I come into the presence of still water
4	I would suggest to you that since your	4	And I feel above me the day-blind stars
5	EIS contains at least two symposiums put	10.2.2	waiting with their light.
6	together by Federal agencies, and the coal industry,	10-2-2	For a time I rest
7	that you also include the proceedings from the	7	in the grace of the world,
8	Citizens Coal Summit that was in 2002, held here in	8	and am free."
9	Charleston.	9	There is very little in your Draft EIS
10	You will learn a lot about the cultural	10	that talks about those kinds of impacts. When all of
11	impacts, and the impacts on people's lives.	11	our mountains are gone, when all of our streams are
12	Also, just some something the reason	12	filled, where will we restore our souls?
13 why I think mountains need to be preserved in West		13	And also, as long as I've got time, I am
14	Virginia.	14	going to mention a few other things.
15	These are the words of Wendell Berry:	15	I think there is not nearly enough in
16	"The peace of wild things.	16	the draft EIS to address the concerns about
17	When despair for the world grows in me	17	coal-slurry impoundments. I actually have three
18	and I wake in the night at the least	18	photographs that I will leave with you.
19	sound, in fear of what my life and my	10-6-2	These are so close to many communities
20	children's lives may be,	10-0-2	and in these particular photographs show how close
21	I go and lie down where the wood drake	. 21	they are.
22	rests in his beauty on the water,	22	Here is a little known economic fact of
23	and the great heron feeds.	23	coal. In 2002, for every \$100 a miner which makes
24	I come into the peace of wild things	24	\$50,000 a year a CEO of Massey Energy rakes in

10-6-2

9.4

1 approximately \$13,600. So somebody certainly is benefiting from 3 mountaintop removal. I wanted to mention something about the 5 Alternatives. The reason Alternative Number 3, is so 6 attractive for the coal industry and which I think 7 that is definitely the wrong way to go. That is a 8 fast track. That means that everything is given a 10 rubber stamp, nationwide permit. I think what Julian 11 mentioned before, this is for minimal adverse 12 environmental impact The coal industry likes this because it 14 is the quickest -- is a strategy which enriches their 15 bottom line, and so that is why they prefer that. We don't prefer that. In fact, we believe that mountaintop 18 removal should be banned. There might be lots, and 19 lots of laws, like Chris Hamilton mentioned before. 20 But unfortunately there doesn't seem to be anybody 21 who has political will to enforce the laws. Whether 22 it is AFC laws, flood control, bond release, or you

Finally, there was some mention about

0

1 Mark Canterbury's study, and what is a frequent 2 decline in this nation wherein we have a prime Mountaintop removal will destroy and fragment --MR. CHAIRMAN: You are out of time. MS. FOUT: Well, thank you. MR. CHAIRMAN: Thank you MS. FOUT: I will submit written 10 comments Thank you very much. 71 MR. CHAIRMAN: James Maynard. 12 And the next speaker will be Donna 13 MR. MAYNARD: My name is James Maynard, 16 I am in Delbarton, West Virginia. I just don't like 17 the way they are tearing our mountains up, filling up 18 the hollows, and stuff like that. It is not real good, or you know. 1-9 The environmental -- and stuff like 21 that, and the trees, and stuff, tearing it up. I have seen it all. I have seen trees 23 tore all to pieces and just thrown over the hill and 24 covered up and everything else.

What do you call them dams, and stuff 2 like that? I have seen them, too, and they ain't no 3 good That is all I got to say. MR. CHAIRMAN: The next speaker is 6 Donna Price, and then the following speaker is Frieda 7 Williams. MS. PRICE: My name is Donna Price, and 9 I am from Dorothy, West Virginia, in the Coal River 10 Valley. 11 First, let me say that I am absolutely 12 against the mountaintop removal method of coal 14 This massively destructive mining 15 method, has eradicated hundred of thousands of 16 Appalachian hardwood forests, and replaced them with 17 worthless grassland. It eliminates miles of precious 19 headwater streams, and then there are these massive 20 valley fills. Composed of waste rock and dirt that 21 is blasted from mountaintops, and dumped into the 22 nearest valley. And by the way, for everyone who calls 24 valley fills usable flatland; West Virginia is the

1-9

1 Mountain State. These monstrosities are contemptuous 3 insult to our heritage Runoff from these fills degrades our 5 tributary streams and clogs them with silt. Recent studies tell us that all of these 7 things contribute to the dangerous flash floods, that 17-1-2 8 have become a plague across this region over the past several years. Now none of this is news to you people 11 who live near mountaintop removal; we are seeing 12 these things happen. We live with them every day. 13 We know what is happening, to our land, and our 14 homes, our communities, our schools. We know exactly why our highest 16 coal-producing counties have the highest unemployment 17 rate, and the highest poverty level in the state. We all know these things. And you know 10-2-2 19 about these things, too. You may not be comfortable 20 with that knowledge, and you may choose to ignore it, 21 in order to make your study accomplish what it has 22 been designed to accomplish, which seems to be to 23 keep the coal industry profitable. But you could never say that you don't

1 know about these things. It has all been explained 2 to you numerous times during these public hearings, 3 and I think that this EIS is a shame and a sham. And I see people all over this region 5 becoming more and more frustrated and angry at this 6 administration, and these agencies, have failed in 7 their duty to prevent this irresponsible destruction 8 of our land and our water. One more thing: This dirty little 10 secret is no longer confined to the hills and 11 hollows of central Appalachia. The ravages of mountaintop removal 13 mining, and the devastation it is causing to our 14 land, and water, and our people. All of these things 15 are being made known to citizens all over this 16 country, and the outrage is growing. Blowing up mountains is becoming a 17 18 decidedly unpopular method of mining coal. It is too 19 destructive. It violates the principles of the Clean 20 Water Act. It is becoming unacceptable to the 22 people of this country, and it will be stopped. 23 Thank you. MR. CHAIRMAN: Frieda Williams. And

1 then the next speaker will be Bill Price. When you come up, remember to speak into the microphone Thank you. MS. WILLIAMS: I am glad to have this 6 opportunity again. 11-9 I say, no to mountaintop removal. Even those who work in the mines are 9 affected by the damage that illegal and irresponsible 10 coal mining has on the citizens of the coal fields. Over just the past two years, many homes 11 12 have been destroyed by flooding that has come from 17-1-2 13 mountaintop removal sites and by valley fills that No one knows how much water is stored in 15 16 our mountains. I wish we did. Throughout the coal fields, abandoned 18 deep mines have been filling with water for more than 19 50 years. Research from the University of Kentucky, 5 - 2 - 220 established that water contains more than 60 21 different chemicals, all of which are polluting our 22 drinking water. We know only too well what the problem 24 is. We know what it will take to solve the problem.

1-9

1 We have the proof through the Governor's Flood 2 Committee Report, and the national report on coal 3 slurry damage. These reports have taken more than two 5 years to complete. So why the delay on putting the 6 solution into place? The people of the coal fields need the 8 answer yesterday. Profits for a few, is not good 9 enough reason to let this destruction continue. If you really want to make a decision, 11 don't take anyone else's word, come to the coal 12 fields yourself. More than 80 years ago, Mother Jones 14 said, "There is never peace in West Virginia because 15 there is never justice." Unfortunately, that is still true 16 17 today. 18 MR. CHAIRMAN: Bill Price, and then next 20 one will be James Chajmacki. I will apologize for 21 that name, now MR. PRICE: Can you hear me? Because I 23 want to shout it to the rafters, it is time to stop 24 mountaintop removal mining.

I am a proud member of the Coal River 5 Mountain Watch, and I am a resident of Dorothy, West 6 Virginia, living smack down in the middle of the 7 southern coal fields of West Virginia. I must tell you that I came here 9 reluctantly. Not because of any threats, or 10 intimidation -- because we weren't going to listen to 11 that -- but because I know that the Bush 12 Administration, and the Environmental Protection 13 Agency want us to come here, say our peace, and go 14 back and live under the valley fills again. And I know that this EIS is a shame and 16 it is a sham, and the Bush Administration just don't 17 give a damn. But in the end, I decided to come here 19 and tell the EPA, and others, that there is this 20 great frustration in the coal fields of West 21 Virginia, Kentucky, and Tennessee. People who have for so long battled for

23 justice, are fed up with not being listened to, fed

24 up with laws not being enforced, fed up with crooked

My name is Bill Price, and I am the

2 environmental justice resource coordinator for the

3 Sierra Club in central Appalachia.

1	politicians, led up with the coal industry that puts
2	profit above people, fed up with having our homes and
3	lives destroyed in the name of corporate greed.
4	From that frustration is coming power.
5	Power that doesn't come from money, and it doesn't
6	come from status, it comes from within. And it comes
7	with being united with people from around this
8	region, around this country, and around the world.
9	I am here tonight to tell you about the
10	people. I will tell you about a mother who used to
11	go out on her back porch with a cup of coffee in her
12	hand, and look up into the beautiful mountains and
13	valleys, behind her home, and now she goes up there,
14	and looks up at a pile of rock that they call a
15	valley fill, and she cries.
16	Mothers shouldn't be crying in the
17	States of West Virginia, Kentucky and Tennessee.
18	This BIS is a sham. And we can do
19	better.
20	And I want to tell you about a father
21	who once took his son fishing in the mountain streams
22	surrounding his home to teach him how to fish, like
23	his father had before him. Now he would have to
24	explain to his little how how that mountain atroom is

1	no longer there. How it is part of over 700 miles of	1
2	streams that have been buried by mountaintop removal	5-7-2
3	mining,	
4	Paddy should not have to explain that to	
5	the little boy, and the EIS does not solve that	
6	problem, and we can do better.	
7	I want to tell you about a grandfather	
8	and grandmother, who worked their entire lives to get	
9	a little place up in the mountains so that they could	
10	retire in peace and quiet. And now, every day that	10-6-2
11	peace and quiet, is blasted, because of blasting on	
12	the mountains above them, and they are afraid, pissed	
13	off, and stressed out.	
14	And grandparents should not have to live	
15	that way. This EIS does not solve that problem, and	
16	we can do better.	
17	And you need to hear about the	
18	children. The children who are going to bed every	
19	night that it rains fully clothed because they don't	
20	know that at 3 o'clock in the morning they may have	17-2-2
21	to get up and run for their lives. Not from the	
22	water coming from the streams, but the water that is	
23	coming from the sediment ponds above them.	
24	Children should not have to be going to	

QΔ

1 sleep fully clothed at night. This EIS does not 2 solve that. And it is a sham, and we can do better. Frieda, thank you for mentioning Mother 4 Jones. Because people today are still fighting for 5 justice in the coal fields, and we will have that. Our battle is not with the ones of those 7 that are feeding their families, but it is with the 8 greedy coal operators, and the West Virginia Coal 9 Association who put profit above people. And our battle with the Bush 11 Administration, that totally ignores the laws and 12 lets this illegal practice continue. We will win. We will have coal field justice, in spite of the fact that this EIS is shame, and a sham, and the Bush Administration just don't give a damn! MR. CHAIRMAN: James Chaimacki? AUDIENCE MEMBER: He left. 19 MR. CHAIRMAN: Okay. Pam Medlin. After Pam we will be taking another 21 small break again. MS. MEDLIN: I am Pam Medlin. I am from Charlotte, North Carolina. I am here tonight representing a family

1 from McDowell County, West Virginia. My eighth-year-old son came to me 3 recently with tears in his eyes asking, Mommy, why 4 don't they realize that cutting down the mountains 5 and trees causes flooding and hurts the earth. Even 6 I know that, and I am just a kid. That single statement stunned me. My 8 immediate family no longer lived in West Virginia. 9 My kids don't have to live in fear of another flood 10 or slurry dam breaking. Yet they feel the pain of 11 their friends and family still living in the coal 12 fields of West Virginia. My son heard me planning my trip here 14 today and begged to come along. Why do you want to 15 go? I asked him. His reply, So that I can ask the 16 coal company, and the coal miners myself, why they 17 hate little kids so much. They put them in danger. Why can't we find better ways to make 19 electricity, and why they can't be nice to the earth? Again, I was stunned by the intelligence 20 21 of an eight-year-old child. If he could understand,

22 then surely the coal companies, and the government

This earth is a gift given to all of us

23 could understand, as well.

1-9

1 for the short amount of time we are here. Not just 2 big business and people with money. For someone to have the audacity to 4 think that they can improve the gift that has been 5 given, leaves me at a loss for words. What is going to be left for future 7 generations? When the last hardwood forest is being 8 trucked out of here, and seeing flat scarred land 9 where a majestic mountain once stood? Can you, the coal companies, or you the 11 government, look into the innocent eyes of a child 12 and honestly say that you tried to do something good 13 for the earth and their future? That you didn't 14 think mountaintop removal was bad for the earth? We ask that you take an honest and 16 unbiased look at the government's own research. They 17 have proven, without a shadow of a doubt, that 18 mountaintop removal and valley fills destroy our 19 environment and our future. We ask that you extend the deadline for

21 comments on the Environmental Impact Statement, so

22 that all people can read, and fully understand the

23 devastation our own government, our own government.

3-5

Perhaps it is time that we all realize 2 that we are in this together. There are 3 alternatives, and together we ought to succeed in 4 making a difference. Remember the words of a child, "I know 6 that, and I am just a kid." MR. CHAIRMAN: It is time that we all 8 take a five-minute break here. The two speakers 9 after the break will be Winnie Fox. Carolyn 10 Chajmacki, if she happens to still be here, and Patty 11 Sebok Let's take five minutes, and come back 13 in, and if the speaker is speaking, again, be very Thank you (Break.) MS. FOX: My name is Winnie Fox. I am 18 from Huntington, West Virginia, and I was born on the 19 Big Sandy River. I have seen a lot of hideous things in 21 my time, but I have never, never seen anything as 22 hideous as mountaintop removal. This state has the richest resources and

24 the poorest people. We talk about we have no jobs,

24 is permitting to continue.

1	our children have to leave this state because there
2	is nothing here for them. We educate them and then
3	bid them good-bye. They are like refugees.
4	I am going to calm on down now. But I
5	want to read a poem that I wrote about Massey because
6	I am supposed to restrain myself. Because I might
7	incinerate.
8	"Ode to Massey Coal"
9	"How you use energy all wrong
0	You have been among us too long.
1	Everything you have been doing is wrong.
2	You have messed up our rivers,
3	You have messed up our streams,
4	You have messed up our hopes,
5	and you have messed up our dreams.
6	You have blown up our mountains,
7	You have taken our wells,
8	and instead of respecting,
9	You've given us hell.
0	You've been a rotten corporate neighbor,
1	You've no respect for labor,
2	Now we have a monumental job of cleaning
3	up the mess you made,
4	And I've covered for the taxes you have

0.4.0	1	not paid.
0-1-2	2	The ads that you running on TV to make
	3	you look good,
	4	but they are not working,
	5	you are still a corporate hood.
	6	The toxic sludge is so yucky,
	7	that you don't want Kentucky.
	8	Can we recover our losses,
	9	at the EPA office?
	10	Stop this deadly World War,
	11	We can't stand it anymore.
	12	When we bid you goodbye,
	13	there will be no tears in our eyes.
•	14	Here's to you, Dear Old Massey,
	. 15	you have been a pain in the
	16	neck."
	17	These are sacred land, and these are
	18	sacred people, and you are the regulatory agency for
	19	this site, and it is your sacred duty to protect
	20	these mountains and protect these people.
	. 21	Because if you don't, you will have to

Thank you so much.

. . .

MR. CHAIRMAN: Carolyn Chajmacki? AUDIENCE MEMBER: They left. MR. CHAIRMAN: I knew he did. but I 4 wasn't sure if she did or not. Patty Sebok. And then after Patty, it 6 will be Janice Neese. MS. SEBOK: Hello. My name is Patty 8 Sebok. I am a lifelong resident of Boone County, 9 West Virginia. My ancestors also have been here since 11 the 1700's. My father was a coal miner, and my 12 husband is a coal miner. So I am not against all 13 coal mining. But I am against mountaintop removal 14 mining. I keep hearing that mountaintop removal 16 mining provides the only good paying jobs in a 17 depressed region, and levels out rough terrain for 18 future development. Well MTR mining provides so many 19 jobs, then why are the coal mining counties the 20 poorest of the state? Name me one mountaintop removal site 22 that has been developed on the Big Coal River area. 23 We hear that there is no economic development because 24 of a lack of potential development sites.

Big Coal River area has over 95,000 2 acres of flattened land. Is this not enough land for 3 development? Where are the development plans for the 4 land? What is the percentage of mountaintop removal 5 sites that are developed from destroyed mountains? Boone County has an economic development 7 plan, but it plainly states that if an MTR site is 8 not within a half of a mile of a four-lane road, there will be no development. So on our side, the Big Coal River side 11 of Boone County, there will not be any development. If mountaintop removal mining is so good 13 for communities, why isn't there any mountaintop 14 removal going on in Charleston or South Charleston. 15 Is it because mountaintop removal impacts the poor, 16 those without power? You won't see it in the rich 17 communities.

Lives are lost, homes destroyed, and

Deer and bear are being seen in people's

19 communities devastated. Plus the loss of our culture

23 yards in the daytime to eat because they are being

24 run out by mountaintop removal. They have no food.

when we lose our mountains, and the freedoms that go

10-3-2

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10-2-2

102

In the past four years, I have seen more 2 deer coming in my yard to eat grass than I have in my If you think that enforcement of 5 existing regulations will not be economically 6 beneficial to continue mining, then go back to deep Deep mining does not cause the problems 9 that mountaintop removal mining does. Plus, it 10 provides more jobs, with much less environmental 11 impact on communities, and private property owners. Last year, my husband was laid off twice 13 from the deep mines, while the mountaintop removal 14 sites were working night and day. 35 Mountaintop removal mines does not 16 provide half as many jobs as deep mines, but deep 17 mines cannot compete with the cheap prices of 18 mountaintop removal coal. This EIS study costs the American 19 20 taxpayers -- yes, the American taxpayers, not just 21 West Virginia taxpayers -- \$8 million. And it started out to minimize the 23 potential for adverse effects of mining operations. So I would like to know how did it come

1 to be a streamline permitting process? Thank you. MR. CHAIRMAN: Janice Neese. The next speaker will be Chuck Wrostok. MS. NEESE: Hi. My name is Janice Neese and I am currently the executive director of 7 Coal River Mountain Watch. I, too, am a lifelong West Virginian. I have come from two generations of coal miners. For over five years -- the last five 11 years -- I have been working very closely with the 12 residents of the southern coal fields, fighting the 13 environmental, social, and economic impacts of 14 mountaintop removal mining. It is the hardest job that I have ever 16 done in my job, and I was a teacher for 31 years. So 17 that is saying quite a bit. It seems, four long years, we have been 19 waiting the results of the study, hoping that someone 20 would finally listen. Unfortunately, you chose not While we were waiting, we were 23 suffering. While you were studying, we were 24 suffering. It seems that every study is the same

1 result. We expect something good, and it is always

2 something bad.

In the four years that you were working

4 on this study, we have suffered from -- we have

5 suffered the decapitation of our mountains, and the

6 dumping of valley fills into our streams. We have

7 suffered air pollution, dust pollution, three

8 devastating floods.

We have had sludge dumps, sludge dam

10 spills, valley-fill failures, et cetera, et cetera,

.1 et cetera

12 And I could take my five minutes telling

13 you of what we studied, but that's not what I'm going

14 to do.

15 I'm going to tell you that the study

16 that you released, shames every member of the

17 community. And it deals a death blow to both the

18 physical environment and human environment in the

19 southern coal fields.

20 I am not sure -- I am not sure why you

21 chose to side with the coal industry, and with their

22 false economics. Maybe, perhaps, you were swayed by

23 the threat of lost jobs.

I am 67 years old, and I have heard that

1 threat since I was six years old. I lived through

2 it.

Why does the coal industry think that

4 they are entitled to a job, when the rest of the

5 nation, schoolteachers, all types of people, have

6 lost their jobs?

Are we out trying to protect their

8 jobs? Have I seen anyone on this committee try to

9 protect their jobs? No. It is only the coal

10 industry.

They think that they should take a few

12 jobs that they give to a community, and we should be

13 grateful.

14 They also tell us that we are,

15 obligated, to provide cheap energy for the nation.

16 Well, we don't think so.

We have no intentions of allowing this

18 to continue. We have no intentions of seeing our

19 communities destroyed, our mountains destroyed, our

20 heritage destroyed; everything that we hold dear is

21 destroyed.

22 How many people did you talk to from the

23 southern coal fields when you did this study? Did

24 you interview anyone in the Boone County area? Did

1-9

10-2-2

1	you interview anybody from the impoverished counties	1
2	of Mingo, McDowell, Boone, parts of Raleigh?	1
3	We didn't see you. We didn't hear from	13
4	you. You know, when we send in our comments, we	10
5	seriously think that they are probably not even read.	13
6	I would like to talk a little bit, too,	
7	about well, I wanted to say, something else about	
8	what, perhaps, changed your mind about what you were	
9	supposed to do? Perhaps you fell prey to the coal	
10	industry's economists' point of view.	
11	Let me tell you about the economy of	
12	coal. Coal is a false prosperity. It enriches the	
13	few, to the detriment of many.	
14	The motto of coal is get as much coal as	
15	you can with the fewest number of men, and the	
16	greatest amount of profit, and get out, with the	
17	profit as fast as you can.	
18	I have seen that three times in my	
19	lifetime. I have seen that happen, and nothing is	
20	left behind for West Virginia, and nothing is left	
21	behind for Kentucky.	
22	Finally, I would like to say something	
23	about reclamation. You know, one of the gentlemen on	1
24	that site said that they shouldn't have to reclaim	1

10-2-2  3-2  3-3
19-3-2

1 these places because it is difficult, you know, it is

19-3-2

1-9

2 difficult to do.

They are required by law to reclaim

4 these land sites. Nothing has been done in Boone

5 County, for Boone County. Four percent have been

6 reclaimed, if at all.

7 What I am here to tell you tonight, is

8 that we are angry, and we wanted to tell you: Hell,

9 no, to your study, and hell, no, to mountaintop

10 removal mining.

11 Thank you.

12 MR. CHAIRMAN: Chuck Wrostok.

13 And then after Chuck, we will have

14 Marian Miller.

MR. WROSTOK: My name is Chuck Wrostok.

16 After Chris Hamilton gave his qualifications, I guess

17 I have to say that I am not a native West Virginian.

18 But I have been here for 27 years, and I am here to

19 stay. I am not going anywhere.

20 For the federalities they are here

21 tonight, I also want to say that I have 40 years

22 experience as a U.S. taxpayer.

23 This EIS report is an unhealthy example

24 of the type of double speak emanating from

1 Washington, D.C., these days. I can understand the delay in the 3 release of such a document. It has to be 4 embarrassing to some of the authors. Who would be proud of a document that 6 makes such a strong case for protecting the 7 environment, while recommending a speedier way to So as a taxpayer, I am formally 10 demanding a refund of the \$8 million that you spent 11 on this. Now if our government was controlled by 13 the people, and for the people, we wouldn't be here 14 today defending our mountains from mutilation? 1-9 15 We would not have to deal with the 16 perverse logic of an EIS report that tells us of vast 17 environmental damage from mountaintop mining, and 18 then makes it easier to get permits to do this very 19 same damage. Am I missing something here? I mean, I 21 don't get it, or what? We also wouldn't have to deal with the 23 dark minds that control the mining industry who would

24 destroy one of the world's most diverse ecosystems

If we had a government that was 3 controlled by the people -- there is already a 4 healthy mistrust of the Federal government in this 5 neck of the woods, and this BIS report doesn't help. Today, miners, drivers and their 7 families, are faced with terrible choices. They are 8 being asked to transform their woods through hunting 9 grounds, their fishing streams into barren wasteland, 10 or lose their jobs. It is an awful choice. One that 11 they should not have to make. Many of them were here today. If you 13 look into the hearts of many of the people here, you 14 will see many of the neighbors, everyday folks like 15 yourselves, thinking about their choice to have a 16 home, and a decent life in these hills and hollows of 17 this beautiful land; these mountains that God made. Some people will say that there will 19 eventually be jobs at Walmarts, and fast-food places on this reclaimed land, but who could live on minimum 21 wage and no benefits? By the way, this "reclaimed land" 23 phrase, I have a little trouble with. Where I come 24 from, we call it a landfill. It is usually filled

1 for the sake of profit.

11-1-2

109

110

1 with junk. We all have to work together to find a 3 way to keep our mountain heritage and have good jobs, 4 too If federal agencies can bail out savings 6 and loans associations, if they can bail out airlines 7 with billions of dollars of money that come out of 8 our pockets, then it could help coal-field people 9 create good-paying jobs here in West Virginia. 10 It is like we are invisible here, 11 sometimes. 12 Federal subsidies could create jobs in 13 alternative-energy research, development and 14 construction, jobs with a future. 15 Are we to become an energy-sacrifice 16 zone, because we can't pull together for a more 17 diverse economic future? Surely we can do better, Now maybe the Government agencies who are so anxious to now communicate with one another. 20 could communicate with agencies and see what they 21 could do about this. There are plenty of people down here 23 willing to work. They need the jobs, they have the

24 resilience, they have the intelligence, and they have

We are not about to have this 3 government, which is controlled by industry, destroy 4 our way of life. These mountains are not an 5 impediment to progress; they are our soul. We reject the premise of having jobs, while devastating our land forever is a good thing. 8 It is a dead-end path. As Woody Guthrie put it, This land is 10 our land. The water, the air, the soil that sustains 11 us. These are our rights and vital ingredients for 12 the common good of everyone. A good Government report would not only 14 reflect that, but would find ways to sustain the 15 common good. MR. CHAIRMAN: Sir, you are out of time. MR. WYROSTOK: Thank you. MR. CHAIRMAN: The next speaker is 19 Marian Miller, and then after that is 20 Pauline Cantebury. May I remind you again, to please adjust the mic so that all the people can hear everyone. 23 Thank you. 24 MS, MILLER: My name is Marian Miller.

1 the work ethic.

1 I live in Sylvester, in a coal-dust town that has

2 surrounded us.

I am against mountaintop removal. We

- 4 need to protect our water streams, and our rivers --
- 5 God gave us these beautiful mountains, not to be
- 6 destroyed.
- 7 I moved to Boone County in 1951. There
- 8 were coal mines and coal camps along Coal River.
- 9 They did not remove the mountain tops years ago, and
- 10 it was a bigger demand for the coal in 1951 when I
- Il moved to Coal River.
- 12 Why do they have to remove the mountain
- 13 tops now?
- 14 This is where our State, our Federal
- 15 government needs to make laws, enforce them. Don't
- 16 force people out. Don't wait until it is too late
- 17 and we are washed off. Act now on the law.
- 18 When I go to bed at night, I do not know
- 19 if we are going to be flooded after a heavy rain, or
- 20 if an impoundment will break loose. We do not have
- 21 any kind of a warning signal.
- 22 I am between two most endangered
- 23 impoundments. One is across the river from me, and
- 24 one is five miles up the road.

1-9

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Now we think. Are we going to be washed
 2 down Coal River? Does anybody here really know? No.
                I am not against coal mining, because we
 4 need coal, and we need jobs, but don't destroy our
   mountains and communities.
                There should be a law of how close the
 7 mines are built to a town. Before the mountaintop's
 8 removal, and pollution in Coal River, we could swim
 9 in the river, we could fish in the river. We could
10 take a little cance ride down Coal River, but they
11 are dammed up the river now, and we can't go
12 nowhere -- can't fish.
                In the wintertime, we used to go ice
14 skating. The Coal River would freeze over. Now what
15 is in our river? What kind of chemical is in our
16 river that they do not freeze now?
                Now I have got a little picture here I
18 want to show you, that the people in Sylvester have
19 suffered over a mountaintop removal. Right there,
20 (indicating) is where a stoker plant is put about 300
21 yards from my home.
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23 that we are getting from the stoker plant, it has

24 ruined our little town.

Now on the count of all of the coal dust

15-2-2

Now my time is almost up, but I just 1 has not been in Sylvester in the last five years. 2 want to tell one more thing: We have lost our 2 Because the last five years, the town of Sylvester 15-2-2 3 schools, and I feel now that I have lost my home. 3 has been totally polluted, demolished, destroyed with My home is appraised at \$144,000. And 4 coal dust. 5 on the count of the coal dust, it is wort \$12,000. This Environmental Impact Statement you 11-3-2 6 It has depreciated. This is what I have worked so 6 have made does nothing for the communities. 7 hard on all my life, and it is only worth \$10,000, You did not even come into the 8 not enough to bury me. 8 communities, you didn't ask us anything. You didn't My husband was in the War. He fought 9 ask us why we were complaining like we were 10 for our country; now I am fighting for my home I am damn mad. Now they say we have no I want to tell you what it is like to pollution; they are crazy. 12 live in the coal field today. Mountaintop removal This is what we put up with, 13 mining of coal fields today is massive ruination, not 1-9 (indicating), coal dust. 14 only to the beautiful Appalachian mountains of West MR. CHAIRMAN: Thank you, ma'am. 15 Virginia, but to every creature whose existence 16 depends on these mountains for survival, and to the Next speaker is Pauline Cantebury. 17 citizens who live in the valley below them. 17 Then the next speaker is Melvin Tyrce. MS. CANTEBURY: My name is Pauline Much danger and destruction lurch behind 19 Cantebury, and I am also from the town of Sylvester, a quard shack, at the mouth of those operations Explosions that resemble the Atom Bomb, 20 West Virginia. 21 fill the airway with rock dust for miles away, Whoever said that we don't have any coal 15-1-2 22 covering the valley below, and all those who dwell 22 dust anymore? Up there in the part of West Virginia 15-2-2 23 within, with this deadly stuff, which causes 23 where they say that we don't have any coal dust

24 anymore -- well whoever said that here tonight, sure

17-3-2

1	Inadequate runoff ponds are built in the
2	hollows that break during heavy rains, hitting walls
3	of water gushing down the mountains destroying
4	everything and everyone in its path.
5	Dams are built up over hollows, holding
6	millions of gallons of black slurry, loaded with over
7	60 chemicals and varying degrees of age and erosion.
8	And seeping into underground mines that are in the
9	entire past history, threatening valleys and people
10	below them who have no route to safety. Buffalo
11	Creek and Martin County, Kentucky, are two good
12	examples of what will happen.
13	The first of these impoundments is
14	released constantly into our streams and rivers.
15	The Big Coal River, in Boone County, was
16	a free-flowing river. It is now a trickling stream
1.7	blocked at intervals with illegal dams and it is one
18	of the most contaminated rivers in the United States
19	of America, and it is the drinking water supply for
20	that area.
21	Illegal substances, such as rock dust
22	are disposed of in these impoundments. Unmarked
23	tankers and drums travel constantly into these areas
24	across our highways.
	•

1	The dark of night hides many things.	
2	Powdery, black coal dust pours from uncovered	
3	structures, placed near residential areas, polluting	15-2-2
4	the air for miles, destroying citizens' properties,	
5	homes, and exposing everyone to black lung.	
6	The entry in the year 2000, had a 100	
7	percent higher cancer risk than the Clean Water Act	
8	allows. It is no different today.	
9	The allotted time period speak here does	
10	not allow enough to tell all of the vicious acts that	
11	are being imposed by the citizens of West Virginia in	
12	the southern coal fields caused by mountaintop	
13	removal.	
14	As a fellow Republican, and with due	
15	respect, I challenge President Bush, and you, the	
16	impact committee, to come into the hollows and	
17	valleys of southern West Virginia, and feel the	
18	explosions shake the house that you are standing in,	16-1-2
19	while the walls crumble, and pictures fall to the	
20	floor.	l
21	And the continuing fear of rock dust	1,600
22	falling through the air on your body and breathe it	16-2-2
23	into your lungs.	I
24	To watch the sun disappear behind the	